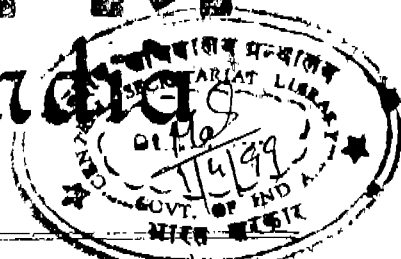




भारत का राजपत्र The Gazette of India

प्राधिकार से प्रकाशित
PUBLISHED BY AUTHORITY



सं० 50] नई दिल्ली, शनिवार, दिसम्बर 12, 1998 (अग्रहायण 21, 1920)
No. 50] NEW DELHI, SATURDAY, DECEMBER 12, 1998 (AGRAHAYANA 21, 1920)

इस भाग में भिन्न पृष्ठ संख्या दी जाती है जिससे कि यह अलग संकलन के रूप में रखा जा सके
[Separate paging is given to this Part in order that it may be filed as a separate compilation]

भाग III—खण्ड 2 [PART III—SECTION 2]

पेटेन्ट कार्यालय द्वारा जारी की गई पेटेन्टों और डिजाइनों से सम्बन्धित अधिसूचनाएँ और नोटिस
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Calcutta, the 12th December 1998

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Telegraphic address "PATENTOFIC"

1—367 GI/98

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Telegraphic address "PATENTOFIS"

Patent Office, (Head Office),
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Floor, 234/4, Acharya Jagadish
Bose Road, Calcutta-700 020.

Rest of India.

Telegraphic address "PATENTS"

All applications, notices, statements or other documents or any fees required by the Patents Act, 1970 or the Patents Rules, 1972 will be received only at the appropriate Offices of the Patent Office.

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पेटेंट कार्यालय

एकसूत्र तथा अभिकल्प

कलकत्ता, दिनांक 12 दिसम्बर 1998

पेटेंट कार्यालय के कार्यालयों के पते एवं क्षेत्राधिकार

पेटेंट कार्यालय का प्रधान कार्यालय कलकत्ता में अवस्थित है तथा मुम्बई, दिल्ली एवं चेन्नई में इसके शाखा कार्यालय हैं, जिनके प्रादेशिक क्षेत्राधिकार जोन के आधार पर निम्न रूप में प्रदर्शित हैं :—

पेटेंट कार्यालय शाखा, टांडी इस्टेट,
तीसरा तल, लोअर परले (प.),
मुम्बई-400 013.

गुजरात, महाराष्ट्र, मध्य प्रदेश
तथा गोआ राज्य क्षेत्र एवं संघ
शासित क्षेत्र, दमन तथा दीव एवं
दादरा और नगर हवेली ।

तार पता-“पेटेंटॉफिस”

पेटेंट कार्यालय शाखा,
एकक सं. 401 से 405, तीसरा तल,
नगरपालिका बाजार भवन,
सरस्वती मार्ग, करोल बाग,
नई दिल्ली-110 005.

हरियाणा, हिमाचल प्रदेश, जम्मू
तथा कश्मीर, पंजाब, राजस्थान,
उत्तर प्रदेश तथा दिल्ली राज्य
क्षेत्रों एवं संघ शासित क्षेत्र चंडीगढ़ ।

तार पता - “पेटेंटॉफिस”

पेटेंट कार्यालय शाखा,
विंग सी (सी-4, ए)
तीसरा तल, राजाजी भवन बसन्त नगर,
चेन्नई-600090 ।

आन्ध्र प्रदेश, कर्नाटक, केरल, तमिलनाडु
तथा पाण्डिचेरी राज्य क्षेत्र एवं
संघ शासित क्षेत्र, लक्षद्वीप, मिनिक्काय
तथा एमिनिदिवि द्वीप ।

तार पता-“पेटेंटॉफिस”

पेटेंट कार्यालय (प्रधान कार्यालय)
निजाम पैलेस, द्वितीय अहमदलीय कार्यालय
भवन, 5, 6 तथा 7वां तल,
234/4, आचार्य जगदीश बोस मार्ग,
कलकत्ता-700 020.

भारत का अवशेष क्षेत्र ।

तार पता - “पेटेंट्स”

पेटेंट अधिनियम, 1970 या पेटेंट नियम, 1972 में
अपीक्षित सभी आवेदन-पत्र सूचनाएं, विवरण या अन्य प्रत्यक्ष पेटेंट
कार्यालय के केवल उपयुक्त कार्यालय में ही प्राप्त किए जायेंगे ।

शुल्क : शुल्कों की अदायगी या तो नकद की जाएगी अथवा
उपयुक्त कार्यालय में नियंत्रक को भुगतान योग्य धनावेश अथवा ढाक
आवेश या जहां उपयुक्त कार्यालय अवस्थित है, उस स्थान
के अनुसूचित बैंक से नियंत्रक को भुगतान योग्य बैंक ड्राफ्ट अथवा
चैक द्वारा की जा सकती है ।

CORRIGENDUM

In the Gazette of India Part III, Sec. 2, dated the 17th
January, 1998, in Page-121, Col. 1 for application for Patent
No. 1042/Del/90 (180198) filed on 19th October, 1990 read
the applicant and inventor as FELIPE SACETE GARCES
instead of FELIPE SACETE GRACES.

ALTERATION OF DATE U/S 16

182037 ante dated to 12-11-1991
(1048/Cal/1994)

APPLICATION FOR THE PATENT FILED AT THE
HEAD OFFICE 234/4, ACHARYA JAGADISH BOSE
ROAD, CALCUTTA-10.

The dates shown in the crescent brackets are the dates
claimed under section 135, under Patent Act 1970.

07-10-1998

1774/Cal/98. Quest International B. V., “Perfume Composi-
tions” (Convention No. 9721587.5 on 10-10-97
in Great Britain),

1775/Cal/98. Westinghouse Electric Corporation, “Fuel
Nozzle Assembly for a low no combustor” (Con-
vention No. 08/948, 436 on 10-10-97 in U.S.A.).

1776/Cal/98. Cincinnati Milacron Inc., “Hybrid Injection
molding Machine”.

1777/Cal/98. The Babcock & Wilcox Company, “Dynamic
classifier with hollow shaft drive motor”.

1778/Cal/98. Chih-Tien Tang, “Non-Computer Processing
system using internet to transceive voice, graph,
and word for instant voice communication and
fax transmission”.

1779/Cal/98 (1) Macrovision Corporation, (2) Digimare
Corporation, “Apparatus for copy once watermark
for video recording.”

| Country | Date | Convention No. |
|---------|------------|----------------|
| U.S.A. | 08-10-1997 | 60/061,488 |
| U.S.A. | 03-03-1998 | 60/076,668 |
| U.S.A. | 04-03-1998 | 60/076,777 |
| U.S.A. | 10.03.1998 | 60/077,452 |

1780/Cal/98. Europa Packaging Company Limited, “Novel
Clip” (Convention No. 97 21286.4 on 08-10-97
in United Kingdom).

08-10-1998

- 1781/Cal/98. Sri Arun Kumar Shaw, "The Medicine of Thellamnia, Leukomia, Anaemia, Lymphome, Hypertension, Heart failure, Thrombosis, Ischaemia and other like diseases".
- 1782/Cal/98. Synthelabo, "S-Azabicyclo (3,2,1) Octane-3-Methanamine Derivatives, their Preparation and their therapeutic application" (Convention No. 9712580 on 9-10-97; 9712583 on 9-10-97 in France).
- 1783/Cal/98. Canal+Societe Anonyme "Apparatus for recording of Scrambled digital data" (Convention No. 98400344.2 on 13-2-98 & 98401513.1 on 18-6-98 in France).
- 1784/Cal/98. Hong Li Tseng, "Viewfinder Structure of Camera". (Convention No. ——— on 30-12-97 in U.S.).
- 1785/Cal/98. Siemens Aktiengesellschaft, "Carrier element for a semiconductor chip for mounting in chip Card" (Convention No. 19745648.0 on 15-10-97 in Germany).
- 1786/Cal/98. Eaton Corporation, "Shift into optimal engine braking control system and method" (Convention No. 9721823.4 on 16-10-97 in Great Britain).
- 1787/Cal/98. Sankyo Company Limited, "A Process for preparation of cinnamic acid esters" (Convention No. Hei 9-283432 on 16-10-97 in Japan).

09-10-1998

- 1788/Cal/98. Daya Shanker Gupta and Steel Authority of India Limited, "An improved system for straightening of hot rolled rails on cooling bed skids in steel plants".
- 1789/Cal/98. Mr. Arun Kumar Chowdhuri, "A Pre-paid tele-communication service to serve both local and International Communities".
- 1790/Cal/98. Colt Technologies Inc., "Bag filling apparatus and method" (Convention No. 60/061,687 on 10-10-97 in U.S.A.).
- 1791/Cal/98. American Cyanamid Company, "Process for Preparing 2,4,6-trisubstituted pyrimidines useful as intermediates for herbicides" (Divided out of No. 130/Cal/96 antedated to 24-1-96).
- 1792/Cal/98. American Cyanamid Company, "Process for Preparing 2,4,6-Trisubstituted Pyrimidines" (Divided out of No. 130/Cal/96 antedated to 24-01-96).
- 1793/Cal/98. Glaxo Group Limited, "Heteroaromatic Compounds and their use in medicine" (Convention No. 9721437.3 on 10-10-97 in United Kingdom).
- 1794/Cal/98. Zellweger Uster Inc., "Fiber Micronaire testing system" (Convention No. 09/020,221 on 06-02-1998 in U.A.).
- 1795/Cal/98. Johnson & Johnson Vision (Products, Inc., "Silicone Hydrogel Polymers" (Convention No. 08/948128 on 09-10-97 in U.S.A.).
- 1796/Cal/98. United Container Machinery Inc., "Method and apparatus for registering processing heads". (Convention No. 08/953,160 on 17-10-97 in U.S.).
- 1797/Cal/98. Siemens Aktiengesellschaft, "Impregnation process and device for monitoring the impregnation of a carrier material". (Convention No. 19745404.6 on 14-10-97 in Germany).
- 1798/Cal/98. Schweitzer Engineering Laboratories Inc., "Fiberoptic Transceiver for long distance data Communications" (Convention No. 08/953,170 on 17-10-97 in U.S.A.).
- 1799/Cal/98. Draiswerke GmbH, "Agitator Mill". (Convention No. 19747474.8 on 28-10-97 & 19834397.3 on 30-07-98 in Germany).

12-10-1998

- 1800/Cal/98. Canal+Societe Anonyme, "Navigation system for a Multichannel digital television system" (Convention No. 98401837.4 on 20-7-98 in France).
- 1801/Cal/98. Canal+Societe Anonyme, "A Communication system for secure communication of information between a decoder device and a recorder device" (Convention No. 98401778.0 on 15-7-98 in France).
- 1802/Cal/98. Canal+Societe Anonyme, "An improved Communication system for secure communication of information between a plurality of digital audiovisual devices" (Convention No. 98401870.5 on 22-7-98 in France).
- 1803/Cal/98. Harlequin Group PLC., "Image processing system, method and computer program product" (Convention No. 9721592.5 on 10-10-97 in United Kingdom).
- 1804/Cal/98. Harlequin Group PLC., "Improved image processing system, method and computer program product" (Convention No. 9721592.5 and 9721591.7 on 10-10-97 in United Kingdom).
- 1805/Cal/98. Stephen Robert Cooper, "Multi-Level chess game with additional chess pieces".
- 1806/Cal/98. Cancer Research Campaign Technology Limited, "Determination of cellular growth abnormality".

| Convention No. | Date | Country |
|---|------------|----------------|
| 9722217.8 | 21-10-1997 | United Kingdom |
| 9724134.3 | 14-11-1997 | United Kingdom |
| 9804156.9 | 26-02-1998 | United Kingdom |
| 9810560.4 | 15-05-1998 | United Kingdom |
| 9817075.6 | 05-08-1998 | United Kingdom |
| 1807/Cal/98. Eli Lilly and Company, "Process to make chiral compounds". (Convention No. 60/061,798 on 14-10-97 in U.S.A.). | | |
| 1808/Cal/98. Honda of America Mfg., Inc., "Dynamic buffer for conveyor modules" (Convention No. 08/950,229 on 14-10-97 in U.S.A.). | | |
| 1809/Cal/98. Suspa Compagn AG, "Guide bush and adjustable length column with guide bush" (Convention No. 19745711.8 on 16-10-97 & 19842957.6 on 19-09-98 in Germany). | | |
| 1810/Cal/98. Schweitzer Engineering Laboratories Inc., "Circuit for protection against slow circuit breaker closure during synchronization of a generator and an associated electrical system" (Convention No. 08/950,970 on 15-10-97 in U.S.A.). | | |
| 1811/Cal/98. Telital S.P.A., "Method and apparatus for transmission and reception of digital signals and estimation of communication channels" (Convention No. M197 A 002376 on 22-10-97 in Italy). | | |
| 1812/Cal/98. Nalco Chemical Company, "Polymeric combinations used as copper and precious metal heap leaching agglomeration aids" (Convention No. 08/953,426 on 17-10-97 in U.S.A.). | | |
| 1813/Cal/98. Indian Institute of Technology, "A device for cryogenic grinding of spices, vegetables, food grains, plastics, polymers". | | |

13-10-1998

- 1814/Cal/98. India Foils Limited, "Fibre glass reinforced aluminium foil and a method for manufacturing the same".
- 1815/Cal/98. Celanese International Corporation, "Vinyl acetate catalyst comprising palladium, gold, and any of certain third metals" (Convention No. 08/960,888 on 30-10-97 in US).

1816/Cal/98. Celanese International Corporation, "Vinyl acetate catalyst metallic palladium and gold and cupric acetate" (Convention No. 08/959,897 on 29-10-97 in US).

1817/Cal/98. Celanese International Corporation, "Process for the production of N-butanol" (Convention No. 08/957,914 on 27-10-97 in US).

1818/Cal/98. Siemens Aktiengesellschaft, "Method for obtaining a signal which indicates oscillation in an electrical power supply network" (Convention No. 19746719.9 on 15-10-97 in Germany).

1819/Cal/98. Texaco Development Corporation, "Process for removing selenium from refinery process water and waste water streams" (Convention No. 08/954,405 on 20-10-97 in U.S.A.).

1820/Cal/98. EBG Gesellschaft für Elektromagnetische Werkstoffe MBH, "Method of coating of electric steel strips with an annealing separator" (Convention No. 19750066.8-24 on 12-11-97 in Germany).

1821/Cal/98. Glaxo Group Limited, "Process for the synthesis of chloropurine intermediates" (Convention No. 9721780.6 on 14-10-97 in United Kingdom).

1822/Cal/98. Asea Brown Boveri AB, "An improved stator, and a method for manufacturing a stator". (Convention No. 9703720-4 on 13-10-97 in Sweden).

1823/Cal/98. Asea Brown Boveri AB, "A stator and a method for manufacturing a stator" (Convention No. 9703719-6 on 13-10-97 in Sweden).

1824/Cal/98. Vineet Krishna Rohatgi, "A led sensor circuit".

14-10-1998

1825/Cal/98. AGA AB, "A Method for black liquor gasification in recovery boilers" (Convention No. 9703769-1 on 15-10-97 in Sweden).

1826/Cal/98. Sony Corporation and Koninklijke Philips Electronics N. V., "Device for encoding/decoding N-Bit source words into corresponding M-Bit channel words, and vice versa" (Convention No. 97202563.9 on 29-10-97 & 98200405.3 on 10-02-98 in Europe).

1827/Cal/98. Emerson Electric Co., "Microwire staple for holding the resistive member of a heating element in place" (Convention No. 950,670 on 15-10-97 in U.S.A.).

1828/Cal/98. Montres Rolex S.A., "Watch-glass with a marking and watch fitted with such a glass" (Convention No. 1997 2408/97 on 16-10-97 in Switzerland).

1829/Cal/98. Intel Corporation, "Tunable, energy efficient clocking device" (Convention No. 08/953,054 on 17-10-97 in U.S.A.).

1830/Cal/98. W. Schlafhorst AG & Co., "Method for operation of a textile machine producing cross coils as well as device for such a textile machine" (Convention No. P19750726.3 on 15-11-97 in Germany).

1831/Cal/98. Schweitzer Engineering Laboratories Inc., "Detection of subsidence current in the determination of circuit breaker status in a power system" (Convention No. 08/951,378 on 16-10-97 in U.S.A.).

1832/Cal/98. General Electric Company, "Method for manufacturing bisphenol" (Convention No. 09-318125 on 19-11-97 in Japan).

1833/Cal/98. Asahi Kasei Kogyo Kabushiki Kaisha, "Method for acylating hexakis (arylmethyl) hexaazaisowurtzitane" (Convention No. 9-366728 on 26-12-97 & 10-046369 on 13-02-98 in Japan).

Application for the Patent filed at Patent Office Branch, Municipal Market Building, 11th Floor, Karol Bagh, New Delhi-110 005.

09-06-97

1523/Del/97. Vimal Kumar Sharma, U.P., "Vimal's constant voltage transformer".

1524/Del/97. Telefonaktiebolaget LM Ericsson (publ), Sweden, "Method and apparatus for addressing a wireless communication station with a dynamically assigned address". (Convention date 4th June, 1996)—U.S.A.

1525/Del/97. Rohm and Haas Company, U.S.A., "Detergent Tablets". (Convention date 14th June, 1996)—France.

1526/Del/97. Ericsson Inc., U.S.A., "Apparatus and method for secure communication based on channel characteristics". (Convention date 17th June, 1996)—U.S.A.

1527/Del/97. Alliedsignal Inc., U.S.A., "Multilayer polyamide film structures". (Convention date 10th June, 1996 and 30th May, 1997)—U.S.A.

1528/Del/97. Bayer Aktiengesellschaft, Germany, "Novel initiator systems containing vanadium for the (CO) polymerisation of Iso-olefins". (Convention date 9th July, 1996)—Germany.

1529/Del/97. Sanyo Electric Co. Ltd., Japan, "Mixed refrigerant injection method and apparatus". (Convention date 10th June, 1996)—Japan.

1530/Del/97. Sergey Popov, Israel, "Catheter placement device".

1531/Del/97. Whirlpool Corporation, U.S.A., "Electric motor controller and method". (Convention date 14th June, 1996)—U.S.A.

1532/Del/97. The Procter & Gamble Company, U.S.A., "Process for producing a particulate laundry additive composition for perfume delivery having improved physical properties". (Convention date 11th June, 1996)—U.S.A.

1533/Del/97. The Procter & Gamble Company, U.S.A., "Three-dimensional materials for absorbent articles". (Convention date 11th June, 1996)—U.S.A.

1534/Del/97. The Procter & Gamble Company, U.S.A., "Absorbent article". (Convention date 13th June, 1996)—U.S.A.

10-06-97

1535/Del/97. United Technologies Corporation, U.S.A., "Non-Linear reduced phase filters for active noise control". (Convention date 10th June, 1996)—U.S.A.

1536/Del/97. Daewoo Electronics Co. Limited, Korea, "Run length Encoder". (Convention date 14th June, 1996 and 14th June, 1996)—Korea.

1537/Del/97. Kumho Tire Co. Limited, Korea, "Tire with rotation time tread wear indicator". (Convention date 10th June, 1996)—U.S.A.

1538/Del/97. Baxter International Inc., U.S.A., "Affinity membrane system and method of using same". (Convention date 20th June, 1996)—U.S.A.

1539/Del/97. Astra Aktiebolag, Sweden, "New forms of organic salts of N,N-Diacetylcystine". (Convention date 18th June, 1996)—Sweden.

1540/Del/97. Astra Aktiebolag, Sweden, "Process for the preparation of organic salts of N,N-Diacetylcystine". (Convention date 18th June, 1996 and 24th June, 1996)—Sweden.

1541/Del/97. L'Air Liquide, Societe anonyme pour L'Etude ET L'Exploitation des procedes georges claudc, France, "Air distillation column".

1542/Del/97. L'Air Liquide, Societe Anyonyme Pour L'Etude ET L'Exploitation des procedes georges claudc, France, "Air distillation column".

1543/Del/97. Exxon Chemical Patents, Inc., U.S.A., "Elastomeric compositions and a process to produce elastomeric compositions". (Convention date 11th June, 1996)—U.S.A.

1544/Del/97. Roussel Uclaf, France, "New devices intended for the transdermic administration of trimegestone, their preparation process and their use as medicaments". (Convention date 11th June, 1996)—France.

1545/Del/97. Smithkline Beecham Corporation, U.S.A., "Improved process for preparing potassium clavulanate". (Convention date 13th June, 1996)—U.S.A.

1546/Del/97. Smith & Nephew Inc., U.S.A., "Ligating Instrument". (Convention date 12th June, 1996)—U.S.A.

1547/Del/97. Roussel Uclaf, France, "Transdermic systems containing 2 active ingredients in separate compartments, their preparation process and their use as medicaments". (Convention date 11th June, 1996)—France.

1548/Del/97. Pfizer Research and Development Company, N.V./S.A., Ireland, "Process for preparing Sildenafil". (Convention date 14th June, 1996)—U.K.

1549/Del/97. First Inertia Switch Limited, England, "Circuit Breaker".

11-06-97

1550/Del/97. Steel Authority of India Ltd., New Delhi, "An improved electronic instrument for process control in steel plants".

1551/Del/97. Astra Aktiebolag, Sweden, "Catheter Package". (Convention date 14th June, 1996)—Sweden.

1552/Del/97. Bayer Aktiengesellschaft, Germany, "Process for preparing Low-salt preparations of condensation products". (Convention date 26th June, 1996)—Germany.

1553/Del/97. Asea Brown Boveri AB., Sweden, "Method and device for compensation of reactive power". (Convention date 17th June, 1996)—Sweden.

1554/Del/97. Imperial Chemical Industries PLC., U.K., "Process for rigid polyurethane foams".

1555/Del/97. Thomson-CSF, France, "Fingerprint reading system". (Convention date 14th June, 1996)—France.

1556/Del/97. Patent-Treuhand-Gesellschaft Fur Elektrischegluehlampen MBH., Germany. (Convention date 20th June, 1996)—Germany.

1557/Del/97. Rutgers, The State University, U.S.A., "Methods for constructing editing based selectable plastid marker genes". (Convention date 14th June, 1996)—U.S.

1558/Del/97. Samsung Display Devices Co. Ltd., Korea, "Method for aligning liquid crystal molecules". (Convention date 7th October, 1996 and 7th October, 1996)—Korea.

1559/Del/97. Murata Kikai Kabushiki Kaisha, Japan, "Cleaning device for an auto-winder". (Convention date 8th July, 1996)—Japan.

1560/Del/97. The Secretary, Department of Electronics, New Delhi, "A driving device for the braille transcription of Indian language texts for blind education".

1561/Del/97. The Chief Controller, Research and Development, New Delhi, "A process for preparation of high strength-structural steel".

1562/Del/97. The Chief Controller, Research and Development, New Delhi, "A process for preparing instant bisibele bhath".

1563/Del/97. Mudit Shrivastava, Chandigarh, "Intelligent robotic illumination scanner and analyser (Iris)".

12-06-97

1564/Del/97. Council of Scientific and Industrial Research, New Delhi, "An improved process for the preparation of poly (Ester-Carbonate)s".

1565/Del/97. Dow-United Technologies Composite Products, Inc., U.S.A., "Spiral woven composite flywheel rim". (Convention date 12th June, 1996)—U.S.A.

1566/Del/97. Suresh Kumar Chawla, New Delhi, "Convenient Rapid Transit System".

1567/Del/97. The Procter & Gamble Company, U.S.A., "Oral Compositions". (Convention date 12th June, 1996)—U.S.A.

1568/Del/97. Samsung Display Devices Company Limited, Korea, "Photoresist Composition". (Convention date 16th June, 1996)—Korea.

1569/Del/97. Telefonaktiebolaget L.M. Ericsson (publ), (Sweden), "Method and apparatus for providing anonymous data transfer in a communication system". (Convention date 14th June, 1996)—U.S.A.

1570/Del/97. Praxair Technology, Inc., U.S.A., "Method for preparing dairy products having increased shelf-life".

1571/Del/97. Thyssen Stahl Aktiengesellschaft, Germany, Paul Wurth S.A., and Kuttner GmbH & Co. K.G., Germany, "Method, and facility for injecting coal into a shaft-furnace".

1572/Del/97. The Lubrizol Corporation, U.S.A., "A fuel additive composition".

1573/Del/97. Amcol International Corporation, U.S.A., "Combustible carbonaceous compositions and method". (Convention date 21st June, 1996, 29th November, 1996 and 7th May, 1997)—U.S.A.

1574/Del/97. Telefonaktiebolaget L.M. Ericsson, (publ), Sweden, "Device and method for compensating phase distortion". (Convention date 28th June, 1996)—Sweden.

1575/Del/97. Northern Telecom Limited, Canada, "System and method for interfacing a standard telephony device to wireless communication system". (Convention date 21st June, 1996)—U.S.A.

1576/Del/97. Corning Incorporated, U.S.A., "Flow Inverting Homogenizer Assembly". (Convention date 17th June, 1996)—U.S.A.

1577/Del/97. Texaco Development Corporation, U.S.A., "System for monitoring diaphragm pump failure". (Convention date 28th June, 1996)—U.S.

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1578/Del/97. Becton Dickinson and Company, U.S.A., "Five beveled point geometry for a hypodermic needle". (Convention date 20th June, 1996)—U.S.A.

1579/Del/97. Dean, Industrial Research and Development, New Delhi, "A Gunn diode oscillator in suspended stripline configuration with evanescent guide termination".

- 1580/Del/97. Corrado Iozzi, Italian, and Tryambak Chintaman Phatak, U. P., "Shakti-Hindola".
- 1581/Del/97. Samsung Electronics Company Limited, Korea, "Thin film magnetic head tip and manufacturing method therefor". (Convention date 28th June, 1996 and 27th July, 1997)—Korea.
- 1582/Del/97. Strix Limited, Isle, "Electric Liquid Heating Vessels". (Convention date 13th June, 1996 and 21st June, 1996)—Great Britain.
- 1583/Del/97. M. K. Pandita, New Delhi, "A process for producing a preparation for enhancement of mental capabilities and memory recall".
- 1584/Del/97. M. K. Pandita, New Delhi, "A preparation for enhancement of mental capabilities and memory recall".
- 1585/Del/97. Zeneca Limited, England, "Fungicides". (Convention date 21st June, 1996 and 20th February, 1997)—U. K.
- 1586/Del/97. Zeneca Limited, England, "Fungicides". (Convention date 21st June, 1996 and 20th February, 1997)—U. K.
- 1587/Del/97. Otis Elevator Company, U.S.A., "Brake system for Elevator Car Doors". (Convention date 7th November, 1996)—U.S.A.
- 1588/Del/97. Corning Incorporated, U.S.A., "Process for forming a titania-containing preform silica glass blank". (Convention date 17th June, 1996)—U.S.A.
- 1589/Del/97. Conning Incorporated, U.S.A., "Method of making polarization retaining fiber". (Convention date 17th June, 1996)—U.S.A.
- 1590/Del/97. Finacor Anstalt, Liechtenstein, "Recycling method for plastics". (Convention date 17th June, 1996)—Germany.
- 1591/Del/97. Paul Wurth S.A., Luxembourg, "Method of producing steel in an electric furnace by charging with molten pig iron". (Convention date 3rd July, 1996)—Luxembourg.
- 1592/Del/97. Raj Kumar, Jain, U. P., "A Pipe Flattening Machine"—India.
- 1593/Del/97. Victaulic Company of America, U.S.A., "Pipe coupling for plain ended pipe". (Convention date 18th June, 1996 and 31st July, 1996)—U.S.A.
- 1594/Del/97. Victaulic Company of America, U.S.A., "Rotation inhibiting quick connect connector for grooved pipe". (Convention date 18th June, 1996)—U.S.A.
- 1595/Del/97. Victaulic Company of America, U.S.A., "Snap-Action Pipe Coupling Retainer". (Convention date 18th June, 1996)—U.S.A.
- 1596/Del/97. Voest-Alpine Industrieanlagenbau GmbH, Austria, Pohang Iron & Steel Co., Ltd., and Research Institute of Industrial Science & Technology, Incorporated Foundation, Korea, "Melter Gasifier for the production of a metal melt". (Convention date 20th June, 1996)—Austria.
- 1597/Del/97. Ajaya Kumar, New Delhi, "Fixture for faucet controller".
- 1598/Del/97. National Research Development Corporation, New Delhi, "A process for the production of dried algal biomass from spirulina".
- 1599/Del/97. The Chief Controller Research & Development, New Delhi, "A DC-DC converter an improved externally driven flyback type DC-to-DC converter".
- 1600/Del/97. Gurvinder Singh Sodhi, Delhi and Jasjeet Kaur, Delhi, "A process for the preparation of a novel, cost-effective, organic fingerprint powder based on fluorescent rose bengal dye".
- 1601/Del/97. The Procter & Gamble Company, U.S.A., "Deoxy and Oxygen-substituted Sugar-containing 14-Aminosteroid compounds for use as an Antiarrhythmic". (Convention date 14th July, 1996)—U.S.A.
- 1602/Del/97. The Procter & Gamble Company, U.S.A., "Laundry detergent Bar containing magnesium sulfate with improved physical properties". (Convention date 14-06-96)—Australia.
- 1603/Del/97. The Procter & Gamble Company, U.S.A., "Chemically enhanced multi-density paper structure and method for making the same". (Convention date 14th June, 1996)—U.S.A.
- 1604/Del/97. The Procter & Gamble Company, U.S.A., "Multi-elevational tissue paper containing selectively disposed chemical papermaking additive". (Convention date 17th June, 1996)—U.S.A.
- 1605/Del/97. The Procter & Gamble Company, U.S.A., "Absorbent article having angular upstanding transverse partition". (Convention date 18th June, 1996)—U.S.A.
- 1606/Del/97. Legrand, France, and Legrand SNC, France, "Terminal Block". (Convention date 21st June, 1996)—France.
- 1607/Del/97. Symmetricom, Inc., U.S.A., "DSP Implementation of a cellular base station receiver". (Convention date 17th June, 1996)—USA.
- 1608/Del/97. Rosink GmbH+Co. KG., Germany, "Silver Can". (Convention date 22nd June, 1996)—Germany.
- 1609/Del/97. Imperial Chemical Industries PLC., U.K., "Rigid isocyanurate-modified polyurethane foams".
- 1610/Del/97. Mitsui Babcock Energy Limited, U.K., "Fluent fuel fired burner". (Convention date 14th June, 1996)—U. K.
- 1611/Del/97. Motorola Israel Limited, Israel, "An apparatus for and a method of testing and maintaining a communication system". (Convention date 21st June 1996)—U. K.
- 1612/Del/97. Smithkline Beecham P.L.C., England, "Novel Compounds". (Convention date 17th June, 1996, 22nd July, 1996 and 28th May, 1997)—U. K.
- 1613/Del/97. Rohm and Haas Company, U.S.A., "N-Acetylbenzamide Fungicides". (Convention date 28th June, 1996)—U.S.A.
- 1614/Del/97. Zhou Jingren, China, "Bionic Cervix Uteri Dilator".

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- 1615/Del/97. The Procter & Gamble Company, U.S.A., "Breathable absorbent articles having odour control". (Convention date 17th June, 1996 and 1st August, 1996)—EPO (Designating U. K.).
- 1616/Del/97. The Procter & Gamble Company, U.S.A., "Breathable absorbent articles". (Convention date 17-06-96)—EPO.
- 1617/Del/97. Strix Limited, Isle, "Electric liquid heating vessels". (Convention date 17-06-96 and 09-04-96)—Great Britain.
- 1618/Del/97. Hercules Incorporated, U.S.A., "Pressure sensitive adhesives". (Convention date 18-06-96)—U.S.A.
- 1619/Del/97. Sony Corporation, Japan, and Sony Electronics, Inc., U.S.A., "Device user interface with topology map". (Convention date 21-06-1996 and 12-11-1996)—U.S.A.

1620/Del/97. Pfizer Inc., U.S.A., "Squalene synthetase inhibitor compounds" (Convention date 20th June, 1996)—U.S.A.

1621/Del/97. Pfizer Inc., U.S.A., "Substituted indazole analogs" (Convention date 25th June, 1996)—U.S.A.

1622/Del/97. Advanced Mobile Solutions, Inc., U.S.A., "Inter-changeable plug power supply with automatically adjusting input voltage receiving mechanism" (Convention date 19-06-1996)—U.S.A.

1623/Del/97. The Standard Oil Company, U.S.A., "Process for recovery and recycle of ammonia from an acrylonitrile reactor effluent stream using an ammonium phosphate quench system".

1624/Del/97. Deutsche Automobil-Gesellschaft mbH, Germany, "A method of continuous metal deposition on porous synthetic substrates by a wet chemical process" (Convention date 8th July, 1996)—Germany.

1625/Del/97. Honeywell Inc., U.S.A., "Thermal comfort controller".

1626/Del/97. Bayer Aktiengesellschaft, Germany, "Cycloano-pyridines" (Convention date 8th July, 1996 and 24th February, 1997)—Germany.

1627/Del/97. Tata Energy Research Institute, New Delhi, "A cooking/heat recovery device for the cooking of cocoons".

1628/Del/97. Daewoo Electronics Co. Ltd. Korea, "Method for controlling water supply of automatic ice maker in refrigerator and water supply device employing the same". (Convention date 31st August, 1996)—Korea.

1629/Del/97. Daewoo Electronics Co. Ltd., Korea, "Method of circulating refrigerant for defrosting and refrigerator employing the same" (Convention date 31st August, 1996)—Korea.

1630/Del/97. Daewoo Electronics Co. Ltd. Korea, "Refrigerator with air curtain generating device" (Convention date 25th September, 1996)—Korea.

1631/Del/97. General Electric Company, U.S.A., "Glass composition" (Convention date 30th July, 1996)—Hungary.

1632/Del/97. Optimarks Technologies Inc., U.S.A., "Method and apparatus for automatic negotiations between parties" (Convention date 19th March, 1997)—U.S.A.

1633/Del/97. Daewoo Electronics Co., Limited, Korea, "Valve assembly of compressor background of the invention" (Convention date 15th February, 1997) Korea.

18-06-97

1634/Del/97. Bharat Heavy Electricals Limited, New Delhi, "Watercooled heatsink module for thyristor devices.

1635/Del/97. Bayer Aktiengesellschaft, Germany, "Bicyclic Fused Pyridines" (Convention date 8th July, 1996)—Germany.

1636/Del/97. Bayer Aktiengesellschaft, Germany, "Heterocyclic fused pyridines". (Convention date 8th July, 1996)—Germany.

1637/Del/97. T & N Technology Limited, England, "Gasket Paper" (Convention date 27th June, 1996)—U.K.

1638/Del/97. Honda Giken Kogyo Kabushiki Kaisha, Japan, "Mounting structure of an ignition coil device integrated with plug cap" (Convention date 12th July, 1996)—Japan.

1639/Del/97. Honda Giken Kogyo Kabushiki Kaisha, Japan, "High fatigue strength gear" (Convention date 12th July, 1996)—Japan.

1640/Del/97. Howa Machinery, Ltd. Japan, "Method for delivering fibre bundle in comb and nipper device for working therefor" (Convention date 24th June, 1996)—Japan.

19-06-97

1641/Del/97. Gian Prakash Bhambri, Punjab, "Improved utensils".

1642/Del/97. Gian Prakash Bhambri, Punjab, "An economical power generating system".

1643/Del/97. Zeneca Limited, England, "Chemical compounds" (Convention date 21st June, 1996)—U.K.

1644/Del/97. Fountain Fresh International, U.S.A., "Apparatus and method for separating and removing carbon dioxide from carbonated water" (Convention date 14-05-97)—U.S.A.

1645/Del/97. Naja S.A., Switzerland, "A device for attaching an end of a strap to an object, notably a watch

1646/Del/97. Ciba Specialty Chemicals Holding Inc., Switzerland, "β-Dithiophosphorylated propionic acid in lubricants".

1647/Del/97. Toyo Kohan Co., Ltd. Japan, "A resin-coated metal sheet with higher vivid reflectivity having excellent workable adhesion".

1648/Del/97. Westinghouse Air Brake Company, U.S.A., "Regenerative desiccant air dryer" (Convention date 13-09-96)—U.S.A.

1649/Del/97. Rhone-Poulenc Chimie, France, "Process for the treatment of gases with a view to controlling nitrogen oxide emissions" (Convention date 21st June, 1996)—France.

1650/Del/97. Paragon Electric Company, Inc., U.S.A., "A timer with improved Geneva drive mechanism" (Convention date 10th July, 1996)—U.S.A.

1651/Del/97. Ciba Specialty Chemicals Holdings Inc., Switzerland, "Process for the preparation of highly coloured Diazo pigment mixtures". (Convention date 31st July, 1996)—Switzerland.

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1652/Del/97. Council of Scientific and Industrial Research, New Delhi, "An improved furnace for melting metals".

1653/Del/97. Council of Scientific and Industrial Research, New Delhi, "An improved cooling grate for use in Oil/Gas melting furnaces".

1654/Del/97. Council of Scientific and Industrial Research, New Delhi, "An improved composition for the preparation of refractory materials useful in Oil/Gas based melting furnaces and a process for the preparation of said refractory materials".

1655/Del/97. Cornell Research Foundation, Inc., U.S.A., "Acyltransferase and gene encoding acyltransferase." (Convention date 21st June, 1996)—U.S.A.

1656/Del/97. Samsung Display Devices Company Limited, Korea, "Discharge device driving method" (Convention date 8th November, 1996)—Korea.

1657/Del/97. The Procter & Gamble Company, U.S.A., "Process for manufacture of high moisture soap-based Laundry bars" (Convention date 20th June, 1996)—Australia.

1658/Del/97. The Procter & Gamble Company, U.S.A., "Perfume delivery systems in liquid personal cleansing compositions" (Convention date 20th June, 1996)—U.S.A.

1659/Del/97. The Procter & Gamble Company, U.S.A., "Process for preparing liquid personal cleansing compositions which provide enhanced perfume deposition" (Convention date 20th June, 1996)—U.S.A.

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- 1660/Del/97. The Procter & Gamble Company, U.S.A., "Perfume delivery systems in liquid personal cleansing compositions" (Convention date 20th June, 1996)—U.S.A.
- 1661/Del/97. The Procter & Gamble Company, U.S.A., "Low sudsing liquid detergent compositions" (Convention date 26th June, 1996)—EPO (Designating U.K.).
- 1662/Del/97. The Procter & Gamble Company, U.S.A., "Granular bleaching compositions" (Convention date 27th June, 1996)—EPO (Designating U.K.).
- 1663/Del/97. Steel Authority of India Limited, New Delhi, and Bharat Heavy Electricals Ltd., New Delhi, "A Process of producing sound welded joints in atmospheric and marine-corrosion resistant steel Bars using smaw technique".
- 1664/Del/97. General Electric Company, U.S.A., and Institute for Metals Superplasticity Problems of the Russian Academy of Sciences, Russian, "Method for processing billets from multiphase alloys and the article".
- 1665/Del/97. General Electric Company, U.S.A., and Institute for Metals Superplasticity Problems of Russian Academy of Sciences, Russian, "Method for producing axially symmetric parts and the article".
- 1666/Del/97. Daewoo Electronics Co. Ltd. Korea, "Refrigerator door switch system". (Convention date 31st August, 1996)—Korea.
- 1667/Del/97. Daewoo Electronics Co., Limited, Korea, "Refrigerator having a gasket for preventing leakage of cool air" (Convention date 14-11-1996)—Korea.
- 1668/Del/97. Bakhtawarlar Sood. "Dieselo meter to control pollution".
- 1669/Del/97. Smithkline Beecham P.L.C., England, "Pharmaceuticals" (Convention date 20-06-1996, 20-06-1996 and 10-04-1996)—U.K.
- 1670/Del/97. Smithkline Beecham P.L.C., England, "Novel compounds" (Convention date 20-06-1996)—U.K.
- 1671/Del/97. Smithkline Beecham P.L.C., England, "Novel compounds". (Convention date 20-06-1996)—U.K.
- 1672/Del/97. Corning Incorporated, U.S.A., "Helium recycling for optical fiber manufacturing" (Convention date 24-06-1996)—U.S.A.
- 1673/Del/97. Honda Giken Kogyo Kabushiki Kaisha, Japan, "Exhaust gas purification device" (Convention date 18-07-1996)—Japan.
- 1674/Del/97. Pannevis B.V., Netherlands, "Removing Liquid from a mixture of liquid and solid matter".
- 1675/Del/97. Pannevis B.V., Netherlands, "Removing liquid from a mixture of liquid and solid matter".
- 1676/Del/97. Precision Optics Corporation, U.S.A., "Quick attach/release adapter mechanism" (Convention date 19-12-1996)—U.S.A.
- 1677/Del/97. Pfizer Inc., U.S.A., "Phenylamino-substituted Tricyclic derivatives" (Convention date 24-06-1996)—U.S.A.
- 1678/Del/97. Smithkline Beecham Corporation, U.S.A., "Improved method for treatment and diagnosis of IL-5 mediated disorders" (Convention date 21-06-1996)—U.S.A.
- 1679/Del/97. Ravi Bhushan Arora, Rajasthan, "A bagasse drier for drying bagasse".
- 1680/Del/97. Ravi Bhushan Arora, Rajasthan, "A steam generator".
- 1681/Del/97. Dinesh Kumar Chhabra, New Delhi, "Pre-ground cement fineness calculating device".
- 1682/Del/97. Ashok Kumar Sachdev, Ram Gopal and Saheb Singh Verma, U. P., "Method of preparing vinegar based chicken gizzard pickle".
- 1683/Del/97. Voest-Alpine Industrieanlagenbau GmbH, Austria, Pohang Iron & Steel Co. Ltd., and Research Institute of Industrial Science & Technology, Incorporated Foundation, Korea, "A Process for the production of liquid pig iron or liquid steel pre-products" (Convention date 28th June, 1996)—Austria.
- 1684/Del/97. Voest-Alpine Industrieanlagenbau GmbH, Austria, "Method for producing a reducing gas serving for the reduction of metal ore" (Convention date 10th July, 1996)—Austria.
- 1685/Del/97. Janssen Pharmaceutica N.V., Belgium, "N-(4-(Heteroaryl-Methyl) Phenyl)-Heteroarylamines".
- 1686/Del/97. Smithkline Beecham Corporation, U.S.A., "IL-8 Receptor Antagonists" (Convention date 27th June, 1996)—U.S.A.
- 1687/Del/97. The Morgan Crucible Company Plc., U.K., "Saline soluble inorganic fibre" (Convention date 21st June, 1996)—U.K.
- 1688/Del/97. Honda Giken Kogyo Kabushiki Kaisha, Japan, "Starting fuel regulator for carburetor" (Convention date 17th June, 1996)—Japan.
- 1689/Del/97. USX Engineers and Consultants, Inc., U.S.A., "Method of producing hot metal".
- 1690/Del/97. Honda Giken Kogyo Kabushiki Kaisha, Japan, "Starting fuel regulator for carburetor" (Convention date 17th July, 1996)—Japan.
- 1691/Del/97. Intel Corporation, U.S.A., "A power-ground plane for AC 4 flip-chip substrate" (Convention date 24th June, 1996)—U.S.A.
- 1692/Del/97. Imperial Chemical Industries Plc., U.K., "Micro-cellular elastomeric polyurethane foams".
- 1693/Del/97. Bayer Aktiengesellschaft, Germany, "Method for breaking down oxidizing substances in aqueous fluids", (Convention date 3rd July, 1996)—Germany.
- 1694/Del/97. Intel Corporation, U.S.A., "Method and apparatus for controlling access to register mapped to an I/O address space of a computer system" (Convention date 21st June, 1996)—U.S.A.
- 1695/Del/97. Aerni-Leuch Ag., Switzerland, "Method for neutralization of vinylidene chloride copolymer dispersions and their use".
- 1696/Del/97. The Chief Controller of Research and Development, New Delhi, "A Process for preparation of nicotinilide hydrochloride".
- 1697/Del/97. The Chief Controller Research & Development, New Delhi, "Freeze-dehydration process for cooked chicken pieces and packaging thereof".
- 1698/Del/97. Material Sciences Corporation, U.S.A., "Powder atomizer" (Convention date 10th July, 1996 and 12th June, 1996)—U.S.A.
- 1699/Del/97. Queen's University, Canada, "Retinoid metabolizing protein" (Convention date 21st June, 1996 and 1st October, 1996)—U.S.A.

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1700/Del/97. Whirlpool Corporation, U.S.A., "Clothes treating apparatus" (Convention date 26th June, 1996)—U.S.A.

1701/Del/97. The Procter & Gamble Company, U.S.A., "Bleach precursor compositions" (Convention date 28th June, 1996)—EPO (designating U.K.).

- 1702/Del/97. The Procter & Gamble Company, U.S.A., "Absorbent article with foam absorbent structure providing improved menses acquisition and fit" (Convention date 3rd July, 1996)—U.S.A.
- 1703/Del/97. The Procter & Gamble Company, U.S.A., "Bleaching detergent compositions containing selected dianionic or alkoxylated dianionic cleaning agents". (Convention date 28th June, 1996)—U.S.A.
- 1704/Del/97. The Procter & Gamble Company, U.S.A., "Liquid cleaning composition containing selected dianionic or alkoxylated dianionic cleaning agents" (Convention date 28th June, 1996)—U.S.A.
- 1705/Del/97. The Procter & Gamble Company, U.S.A., "Method of making wet pressed tissue paper" (Convention date 28th June, 1996)—U.S.A.
- 1706/Del/97. The Procter & Gamble Company, U.S.A., "Method of making wet pressed tissue paper with felts having selected permeabilities" (Convention date 28th June, 1996)—U.S.A.
- 1707/Del/97. Daewoo Electronics Co., Limited, Korea, "Valve Assembly of a compressor".
- 1708/Del/97. General Electric Company, U.S.A., "Coil assembly for an electrodeless fluorescent lamp" (Convention date 26th June, 1996)—Great Britain.
- 1709/Del/97. Council of Scientific and Industrial Research, New Delhi, "Compositions useful for the propagation of phragmites species".
- 1710/Del/97. Council of Scientific and Industrial Research, New Delhi, "A composition useful for detecting carbon dioxide".
- 1711/Del/97. Council of Scientific and Industrial Research, New Delhi, "Improved compositions useful for the preparation of B sialon ceramic".
- 1712/Del/97. Council of Scientific and Industrial Research, New Delhi, "A process for the preparation of new podophyllotoxin analogues useful as anticancer agents".
- 24-06-1997
- 1713/Del/97. Council of Scientific and Industrial Research, New Delhi, "An Improved Process for the recovery of tartaric acid and other products from tamarind pulp".
- 1714/Del/97. Council of Scientific and Industrial Research, New Delhi, "An improved process for the sintering of lead magnesium niobate (PMN) based ferroelectric materials useful for the fabrication of electronic devices".
- 1715/Del/97. Council of Scientific & Industrial Research, New Delhi, "A formulation useful as a herbal cream for cracked heels and hands".
- 1716/Del/97. Council of Scientific & Industrial Research, New Delhi, "An improved composition useful for stripping of gold from different gold deposited substrates".
- 1717/Del/97. Council of Scientific & Industrial Research, New Delhi, "A process for the preparation of novel-synthetic hybrid polypeptide useful as an analgesic agent with reduced addiction liabilities".
- 1718/Del/97. Council of Scientific & Industrial Research, New Delhi, "An improved process for the preparation of (—)-N-benzoyl-(2R, 3S)-3-phenylisoserine".
- 1719/Del/97. Council of Scientific & Industrial Research, New Delhi, "An improved process for the preparation of high protein nutritious biscuits".
- 1720/Del/97. Council of Scientific & Industrial Research, New Delhi, "A process for the preparation of transdermal composition useful for administering physiologically active materials such as drugs, vaccines, cosmetics".
- 1721/Del/97. Pfizer Inc., U.S.A., "Virginiamycin mixture". (Convention date 1st July, 1996)—U.S.A.
- 1722/Del/97. Telefonaktiebolaget LM Ericsson (Publ), Sweden, "Method and apparatus for compensating for a varying D.C. offset in a sampled signal". (Convention date 8th July, 1996)—U.S.A.
- 1723/Del/97. Genetronics, Inc., U.S.A., "Electroporation-mediated intravascular delivery". (Convention date 25th June, 1996)—U.S.A.
- 1724/Del/97. Intel Corporation, U.S.A., "A system and method for digitally signing a digital agreement between remotely located nodes". (Convention date 26th June, 1996)—U.S.A.
- 1725/Del/97. Bachy France, "Novel draining wall method for producing it and element used". (Convention date 26th June, 1996)—France.
- 1726/Del/97. DSC Communications A/S, Denmark, "A method and a system for detecting and indicating the states of a process system". (Convention date 24th June, 1996)—Denmark.
- 1727/Del/97. Astra Aktiebolag, Sweden "Blister pack". (Convention date 1st July, 1996)—Sweden.
- 1728/Del/97. Sanden Corporation, Japan, "Water purification system capable of avoiding air from being discharged therefrom before purifying raw water". (Convention date 4th July, 1996)—Japan.
- 1729/Del/97. CIBA Specialty Chemicals Holding Inc, Switzerland, Stabilisation of paints with spiroindane derivatives.
- 25-06-1997
- 1730/Del/97. Oxford Analytical Instruments Limited, England, "X-Ray fluorescence analysis". (Convention date 3rd July, 1996)—U.K.
- 1731/Del/97. Europay International NV, France, "Portable secure transaction system for programmable terminals and ICC's". (Convention date 27th June, 1996)—U.K.
- 1732/Del/97. Astra Aktiebolag, Sweden, "Medical device". (Convention date 26th June, 1996)—Sweden.
- 1733/Del/97. Hampshire Chemical Corp, U.S.A., "Paclitaxel compositions". (Convention date 5th August 1996)—U.S.A.
- 1734/Del/97. Pfizer Inc, U.S.A., "Derivatives of 2-(2-oxoethylidene)-imidazolidin-4-one". (Convention date 27th June, 1996)—U.S.A.
- 1735/Del/97. Intel Corporation, U.S.A., "Method and apparatus for improved information visualisation". (Convention date 27th June, 1996)—U.S.A.
- 1736/Del/97. BP Chemicals Limited, England, "Process for the polymerisation of olefins in the gas phase".
- 1737/Del/97. Hutchinson, France, "A Quick-acting device for a duct for fluid under pressure".
- 1738/Del/97. Telefon Aktiebolaget LM Ericsson (publ), Sweden, "Method for storing and forwarding short messages to mobile subscribers in a cellular communications system". (Convention date 10th July 1996)—U.S.A.
- 1739/Del/97. Praxair Technology Inc, U.S.A., "Organic hybrid system for producing low purity oxygen and high purity oxygen".
- 1740/Del/97. Motorola Inc, U.S.A., "Method and apparatus for mitigating distortion effects in the determination of signal usability". (Convention date

1741/Del/97. Stockhausen GmbH & Co. KG., Germany. "Aqueous polymer dispersions, a process for their production and their use in the leather manufacture". (Convention date 28th June, 1996)—Germany.

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1742/Del/97. Samsung Display Devices Company Limited, Korea. "Heat resistant polymer composition, alignment layer formed using the same and liquid crystal display having the alignment layer". (Convention date 8th July, 1996)—Korea.

1743/Del/97. Samsung Display Devices Company Limited, Korea. "Cathode structure of field emission display device". (Convention date 8th July, 1996)—Korea.

1744/Del/97. The Procter & Gamble Co., U.S.A., "Non-aqueous, particulate-containing detergent compositions containing bleach precursors compositions". (Convention date 28th June, 1996)—U.S.A.

1745/Del/97. The Procter & Gamble Co., U.S.A., "Non-aqueous, particulate-containing liquid detergent compositions with specified alkyl benzene sulfonate surfactant". (Convention date 28th July, 1996)—U.S.A.

1746/Del/97. The Procter & Gamble Co., U.S.A., "Non-aqueous, particulate-containing liquid detergent compositions with specific alkyl benzene sulfonate surfactant". (Convention date 28th June, 1996)—U.S.A.

1747/Del/97. The Procter & Gamble Co., U.S.A., "Non-aqueous liquid detergent compositions containing bleach precursors". (Convention date 28th June, 1996)—U.S.A.

1748/Del/97. The Procter & Gamble Co., U.S.A., "Non-aqueous liquid detergent compositions containing enzyme particles having reduced particle size". (Convention date 28th June, 1996)—U.S.A.

1749/Del/97. The Procter & Gamble Co., U.S.A., "Non-aqueous liquid detergent compositions containing bleach precursors having reduced particle size". (Convention date 28th June, 1996)—U.S.A.

1750/Del/97. The Procter & Gamble Company, U.S.A., "Detergent composition". (Convention date 28th June, 1996)—U.S.A.

1751/Del/97. The Procter & Gamble Company, U.S.A., "Detergent composition". (Convention date 28th June, 1996)—U.S.A.

1752/Del/97. The Procter & Gamble Company, U.S.A., "Detergent composition". (Convention date 28th June, 1996)—U.S.A.

1753/Del/97. The Procter & Gamble Company, U.S.A., "Detergent composition". (Convention date 28th June, 1996)—U.S.A.

1754/Del/97. The Procter & Gamble Company, U.S.A., "Thermal pad having a common attachment and oxygen permeable side". (Convention date 27th June, 1996)—U.S.A.

1755/Del/97. The Procter & Gamble Company, U.S.A., "Laundry detergent bar with improved physical properties". (Convention date 1st July, 1996)—Australia.

1756/Del/97. The Procter & Gamble Company, U.S.A., "Skin lightening compositions". (Convention date 2nd July, 1996)—U.S. (PCT).

1757/Del/97. Hanwha Corporation, Korea. "2-Chloro-3, 5-Bis (Trifluoromethyl) phenyl benzoyl urea derivative and process for preparing the same". (Convention date 29th June, 1996)—Korea.

1758/Del/97. Rollatainers Ltd., Faridabad. "A storage pouch for storage and dispensing of liquids".

1759/Del/97. Bharat Heavy Electricals Ltd., New Delhi, and Indian Space Research Organisation, Delhi. "An electro hydraulic pressure control valve".

1760/Del/97. Praxair Technology, Inc., U.S.A. "Cryogenic rectification system for producing low purity and high purity nitrogen".

1761/Del/97. Honda Giken Kogyo Kabushiki Kaisha, Japan. "Tube Tire". (Convention date 27th June, 1996 and 27th June, 1996 and 27th June 1996)—Japan.

1762/Del/97. Smithkline Beecham Corporation, U.S.A., "IL-8 Receptor Antagonists". (Convention date 27th June, 1996 and 27th June, 1996)—U.S.A.

1763/Del/97. Astra Pharmaceuticals Limited, U. K., "Novel Compounds". (Convention date 9th July, 1996 and 24th December, 1996)—U.K.

1764/Del/97. Rhone-Poulenc Chimie, France. "Process for the preparation of polyorganosiloxanes by hydrolysis of organohalosilanes".

1765/Del/97. Pfizer Inc., U.S.A., "Preparation of (7S, Trans)-2-(2-Pyrimidinyl)-7-(Hydroxymethyl) Octahydro-2H-Pyrido (1, 2-A) Pyrazine". (Convention date 1st July, 1996)—U.S.A.

1766/Del/97. Honda Giken Kogyo Kabushiki Kaisha, Japan. "Exhaust control for spark ignition type two stroke internal combustion engine". (Convention date 2nd July, 1996)—Japan.

1767/Del/97. Honda Giken Kogyo Kabushiki Kaisha, Japan. "Exhaust control for spark ignition type two stroke internal combustion engine". (Convention date 2nd July, 1996)—Japan.

1768/Del/97. The Salk Institute for Biological Studies, U.S.A. "Novel transcription enhancer element and transcription factor and methods of use therefor". (Convention date 27th June, 1996)—U.S.A.

1769/Del/97. Honda Giken Kogyo Kabushiki, Japan. "Exhaust pipe including exhaust emission control system". (Convention date 1st July, 1996)—Japan.

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1770/Del/97. Dr. Vireish Shrinet, New Delhi. "A thermosyphon apparatus for use with a transformer".

1771/Del/97. S. Vijayaraghavan, New Delhi. "A process for the preparation of ordinary varieties of rice".

1772/Del/97. Daewoo Electronics Co. Ltd., Korea. "Refrigerator for discharging cool air from a door by using an air curtain generating device". (Convention date 20th February, 1996)—Korea.

1773/Del/97. Ashok manufacturing Co. (Pvt.) Ltd., Delhi. "Flushing cistern assembly".

1774/Del/97. Motorola, Inc., U.S.A., "Method of enabling handoff". (Convention date 28th June, 1996)—U.S.A.

1775/Del/97. New Japan Chemical Co. Ltd., Japan. "Process for preparing cyclohexanedimethanol". (Convention date 28th June, 1996, 22nd October, 1996, 24th December, 1996 and 26th February, 1997)—Japan.

1776/Del/97. Binhase Enerev Co., U.S.A., "A movable inlet gas barrier for a free surface liquid scoop". (Convention date 1st July, 1996)—U.S.A.

1777/Del/97. Astra Aktiebolag, Sweden. "New amidino derivatives and their use as thrombin inhibitors". (Convention date 4th July, 1996)—Sweden.

1778/Del/97. Paul Wurth S.A., Luxembourg. "Taphole boring machine serving two tapholes on a shaft furnace". (Convention date 1st August, 1996)—Luxembourg.

- 1779/Del/97. Ciba Specialty Chemicals Holding Inc., Switzerland, "Stabilizers for the prevention of gum formation in gasoline" (Convention date 11th July, 1996)—U.S.A.
- 1780/Del/97. Ciba Specialty Chemicals Holding Inc., Switzerland, "Stabilizers for the prevention of gum formation in gasoline".
- 1781/Del/97. Osram sylvania Inc., U.S.A., "ARC tube for a high pressure sodium lamp and an optically translucent polycrystalline alumina sintered body". (Convention date 29th July, 1996)—U.S.A.
- 1782/Del/97. Osram-Sylvania Inc., U.S.A., "ARC tube for a high pressure sodium lamp and an optically translucent polycrystalline alumina sintered body". (Convention date 29th July, 1996)—U.S.A.
- 30-06-1997
- 1783/Del/97. Dr. Vagish Shrinet and Dr. M. J. Patel, New Delhi, "A fire resistant low smoke composition".
- 1784/Del/97. Mahesh Chand Gupta, UP., "A process for the manufacture of extra miniaturised insulated winding, winding wires for submersible motors".
- 1785/Del/97. Voest-Alpine Industrieanlagenbau GmbH, Austria, "Pohang Iron & Steel Co. Ltd., Korea and Research Institute of Industrial Science & Technology, Incorporated Foundation, Korea, "Method for producing a reducing gas serving for the reduction of metal ore". (Convention date 10th July, 1996)—Austria.
- 1786/Del/97. Vivek Kapoor, Jaipur, "Eco-Friendly Fuel-Efficient Two-Stroke Engine".
- 1787/Del/97. The Procter & Gamble Company, U.S.A., "Non-Aqueous, particulate-containing liquid detergent compositions with surfactant-structured liquid phase". (Convention date 28th June, 1996)—U.S.A.
- 1788/Del/97. The Procter & Gamble Company, U.S.A., "Coated particle-containing, non-aqueous liquid cleaning compositions". (Convention date 28th June, 1996)—U.S.A.
- 1789/Del/97. The Procter & Gamble Company, U.S.A., "Preparation of non-aqueous, particulate-containing liquid detergent compositions with surfactant-structured liquid phase". (Convention date 28th June, 1996)—U.S.A.
- 1790/Del/97. Samsung Display Devices Co. Ltd., Korea, "Cathode structure and electron gun for cathode ray tube using the same". (Convention date 28th July, 1996)—Korea.
- 1791/Del/97. Samsung Display Devices Co. Ltd., Korea, "Cathode structure and electron gun for cathode ray tube". (Convention date 8th July, 1996)—Korea.
- 1792/Del/97. Samsung Display Devices Co. Ltd., Korea, "Field emission display device". (Convention date 8th July, 1996)—Korea.
- 1793/Del/97. The Procter & Gamble Company, U.S.A., "Non-aqueous, particulate-containing liquid detergent compositions with elasticized surfactant-structured liquid phase". (Convention date 28th June, 1996)—U.S.A.
- 1794/Del/97. The Procter & Gamble Company, U.S.A., "Preparation of non-aqueous, particulate-containing liquid detergent compositions with preprocessed dried components". (Convention date 28th June, 1996)—U.S.A.
- 1795/Del/97. The Procter & Gamble Company, U.S.A., "Detergent composition". (Convention date 28th June, 1997)—U.S.A.
- 1796/Del/97. The Procter & Gamble Company, U.S.A., "Detergent composition". (Convention date 28th June, 1996)—U.S.A.
- 1797/Del/97. The Procter & Gamble Company, U.S.A., "Process for conditioning of surfactant pastes to form high active surfactant". (Convention date 4th July, 1996)—EPO (designating U.K.).
- 1798/Del/97. The Procter & Gamble Company, U.S.A., "Process for making detergent compositions". (Convention date 4th July, 1996)—EPO (designating U.K.).
- 1799/Del/97. Daewoo Electronic Co. Ltd., Korea, "Viterbi decoder for decoding depunctured code". (Convention date 1st July, 1996)—Korea.
- 1800/Del/97. Harwil Corporation, U.S.A., "Heat sealing apparatus for plastic bags". (Convention date 10th July, 1996)—U.S.A.
- 1801/Del/97. Daewoo Electronics Co. Ltd., Korea, "Convolutional interleaver and method for generating address". (Convention date 1st July, 1996)—Korea.
- 1802/Del/97. Imperial Chemical Industries Plc., England, "Process for binding fungocellulosic material". (Convention date 20th March, 1997)—U.S.A.
- 1803/Del/97. Rhone-Poulenc Chimie, France, "Process for purifying rare metals". (Convention date 1st July, 1996)—France.
- 1804/Del/97. Bayer Aktiengesellschaft, Germany, "Novel insecticidal formulations". (Convention date 2nd July, 1996)—Germany.
- 1805/Del/97. Colgate Palmolive Company, U.S.A., "Liquid crystal composition". (Convention date 8th July, 1996)—U.S.A.
- 1806/Del/97. Colgate-Palmolive Company, U.S.A., "Near-critical point compositions containing bleach and/or biostatic agent". (Convention date 5th July, 1996)—U.S.A.
- 1807/Del/97. DSC Telecom L. P., U.S.A., "Method and system for overhead controlled switching". (Convention date 1st July, 1996)—U.S.A.
- 1808/Del/97. Fuji Electric Co. Ltd., Japan, "Capacitive Differential Pressure Detector". (Convention date 1st July, 1996)—Japan.
- 1809/Del/97. Minu Bajpai, Delhi, "A muscle stimulator for use by the doctors during the operation".
- 1810/Del/97. Chong Kun Dang Corp., Korea, "Cyclosporin-containing pharmaceutical composition". (Convention date 26th July, 1996)—Korea.
- 01-07-97
- 1811/Del/97. L. A. Gear, INC., U.S.A., "An athletic shoe".
- 1812/Del/97. Nippo Ltd., Japan, and Howa Machinery, Ltd., Japan, "Spinning ring structure". (Convention date 04-07-1996)—Japan.
- 1813/Del/97. Leonard M. Schwab, U.S.A., "Elastic cord cord tie-down construction". (Convention date 01-07-1996)—U.S.A.
- 1814/Del/97. Morton International, INC., U.S.A., "Urethane Laminating adhesives useful for retort pouches". (Convention date 29-07-1996)—U.S.A.
- 1815/Del/97. Interglobal Desulfurization Systems, INC., U.S.A., "Desulfurization and hydrocarbon quality enhancement process". (Convention date 03-07-1996)—U.S.A.
- 1816/Del/97. Bayer Corporation, U.S.A., "Stabilized albumin-free recombinant factor VIII preparation having a low sugar content". (Convention date 12-07-1996)—U.S.A.
- 1817/Del/97. Alndale Industries, INC., U.S.A., "Means for deterring lint and debris accumulation on the knitting elements of a circular knitting machine". (Convention date 03-07-1996)—U.S.A.

- 1818/Del/97. Intel Corporation, U.S.A., "Computer system providing a universal architecture adaptive to a variety of processor types and bus protocols", (Convention date 03-07-1996)—U.S.A.
- 1819/Del/97. Intel Corporation, U.S.A., "Processor sub-system for use with a universal computer architecture", (Convention date 03-07-1996)—U.S.A.
- 1820/Del/97. Intel Corporation, U.S.A., "Signalling protocol conversion between a processor and a high-performance system bus", (Convention date 03-07-1996)—U.S.A.
- 1821/Del/97. Toyo Kohan Co., Ltd., Japan, "Surface treated steel sheet for battery container, manufacturing production method thereof, battery container and battery.
- 1822/Del/97. Toyo Kohan Co., Ltd., Japan, "A battery container and surface treated steel sheet for battery container".
- 1823/Del/97. Ericsson INC., U.S.A., "Method for transmitting multiresolution image data in a radio frequency communication system", (Convention date 16-07-1996)—U.S.A.
- 02-07-97
- 1824/Del/97. The Procter & Gamble Company, U.S.A., "Cleansing compositions", (Convention date 03-07-1996)—U.K.
- 1825/Del/97. The Procter & Gamble Company, U.S.A., "Cleansing compositions", (Convention date 03-07-1996)—U.K.
- 1826/Del/97. The Procter & Gamble Company, U.S.A., "Cleansing compositions", (Convention date 03-07-1996)—U.K.
- 1827/Del/97. The Procter & Gamble Company, U.S.A., "Cleansing compositions", (Convention date 03-07-1996)—U.K.
- 1828/Del/97. The Procter & Gamble Company, U.S.A., "Cleansing compositions", (Convention date 03-07-1996)—U.K.
- 1829/Del/97. The Procter & Gamble Company, U.S.A., "Cleansing compositions", (Convention date 03-07-1996)—U.K.
- 1830/Del/97. Samsung Display Devices Company Limited, Korea, "Apparatus for measuring intensity of ultrasonic waves", (Convention date 05-12-1996)—Korea.
- 1831/Del/97. Samsung Display Devices Company Limited, Korea, "Cathode structure and CRT adopting the same", (Convention date 08-07-1996)—Korea.
- 1832/Del/97. Matsushita Electric Industrial Co. Ltd., Japan, and Mitsui Mining and Smelting Co. Ltd., Japan, "Manganese dry battery", (Convention date 19-07-1996)—Japan.
- 1833/Del/97. General Electric Company, U.S.A., "Pre-acquisition frequency offset removal in a GPS receiver", (Convention date 26-06-1997 and 12-07-1996)—U.S.A.
- 1834/Del/97. General Electric Company, U.S.A., "Method for efficient sampling in a correlator", (Convention date 26-06-1997 and 12-07-1996)—U.S.A.
- 1835/Del/97. General Electric Company, U.S.A., "GPS receiver with efficient signal acquisition", (Convention date 26-06-1997 and 12-07-1996)—U.S.A.
- 1836/Del/97. General Electric Company, U.S.A., "Power efficient receiver", (Convention date 26-06-1997 and 12-07-1996)—U.S.A.
- 1837/Del/97. General Electric Company, U.S.A., "Low power signal processing for spread spectrum receivers", (Convention date 26-06-1997 and 12-07-1996)—U.S.A.
- 1838/Del/97. General Electric Company, U.S.A., "Low power parallel correlator for measuring correlation between digital signal segments", (Convention date 26-06-1997 and 12-07-1996)—U.S.A.
- 1839/Del/97. General Electric Company, U.S.A., "Parallel assembly for a spread spectrum receiver", (Convention date 26-07-1997 and 12-06-1996)—U.S.A.
- 1840/Del/97. General Electric Company, U.S.A., "Method for doppler replica harmonic avoidance", (Convention date 26-06-1997 and 12-07-1996)—U.S.A.
- 1841/Del/97. Praxair Technology, INC., U.S.A., "Multi-thermal pulse PSA system".
- 1842/Del/97. Otis Elevator Company, U.S.A., "Passenger sensor for a conveyor", (Convention date 31-07-1996)—U.S.A.
- 1843/Del/97. Real-Time Geometry Corporation, U.S.A., "Portable 3-D scanning system and method for rapid shape digitizing and adaptive mesh generation", (Convention date 12-07-1996)—U.S.A.
- 1844/Del/97. DSC Telecom I. P., U.S.A., "Apparatus and method for mapping telecommunications signals onto a subscriber bus".
- 1845/Del/97. Allied signal INC., U.S.A., "Azeotrope, like compositions of 1, 1, 1, 3, 3, - pentafluoropropane and 1, 1-dichloro-1-fluoroethane", (Convention date 11-07-1996)—U.S.A.
- 1846/Del/97. Ameron International Corporation, U.S.A., "Low volatile organic compound content waterborne coating compositions".
- 1847/Del/97. Praxair Technology, INC., U.S.A., "Cryogenic rectification system with kettle liquid column".
- 1848/Del/97. Mitsui Babcock Energy Limited, England, "Combustor means of a vapour generating and vapour superheating unit and a method of operating same", (Convention date 05-07-1996)—U.K.
- 1849/Del/97. Real-Time Geometry Corporation, U. S. A., "High accuracy calibration for 3D scanning and measuring systems", (Convention date 12-07-1996)—U.S.A.
- 1850/Del/97. The Secretary, Department of Electronics, Delhi, "A test structure for monitoring salicide and local interconnect processes during development and production phases".
- 03-07-97
- 1851/Del/97. Becton Dickinson and Company, U.S.A., "Protected needle catheter placement device with sampling provisions and method for its use", (Convention date 23-07-1996)—U.S.A.
- 1852/Del/97. Gopalaraorangarao Maddali, U.P., "Automatic cutoff gas timer".
- 1853/Del/97. Moore Business forms, INC., U.S.A., "Security documents with multi-angled voids", (Convention date 22-08-1996)—U.S.A.
- 1854/Del/97. Moore Business Forms, INC., U.S.A., "Data interface for high performance", (Convention date 30-07-1996)—U.S.A.
- 1855/Del/97. Siemens Schweiz AG, Switzerland, "Computer controlled communication system".
- 1856/Del/97. Toyo Kohan Co., Ltd., Japan, "Composite resin film and composite resin covered metallic sheet".
- 1857/Del/97. Alcan International Limited, Canada, "Cast Aluminium alloy for can stock and process for producing the alloy", (Convention date 08-07-1996)—U.S.A.

- 1858/Del/97. Alcan International Limited, Canada, "Process for producing aluminium alloy can body stock", (Convention date 08-07-1996)—U.S.A.
- 1859/Del/97. Mississippi Chemical Corporation, U.S.A., "Improved ammonium nitrate particulate fertilizer and method for producing the same", (Convention date 30-07-1996)—U.S.A.
- 1860/Del/97. Bayer Aktiengesellschaft, Germany, "Process for preparing 4-hydroxyanilines", (Convention date 08-07-1996)—Germany.
- 1861/Del/97. Gemplus, France, "Method to control the use of a pager, pager working according to this method and chip card for conditional access to a pager", (Convention date 05-07-1996)—Mexico and 31-10-96)—France.
- 04-07-97
- 1862/Del/97. Council of Scientific and Industrial Research, New Delhi, "An improved process for the preparation of aldehydes".
- 1863/Del/97. Council of Scientific and Industrial Research, New Delhi, "A device useful for evaluating corrosion inhibitors used for corrosion control of overhead distillation units".
- 1864/Del/97. Council of Scientific and Industrial Research, New Delhi, "Composition of Grafted ethylene propylene diene rubber and polyvinyl chloride".
- 1865/Del/97. Council of Scientific and Industrial Research, New Delhi, National Aluminium Company Ltd., Bhubaneswar, "A process for the manufacture of zeolite—A useful as a detergent builder".
- 1866/Del/97. Council of Scientific and Industrial Research, New Delhi, "A process for removal of tar ball pollutants using thraustochytrid fungi".
- 1867/Del/97. Council of Scientific and Industrial Research, New Delhi, "An improved cog useful for supporting underground mine roofs tunnels".
- 1868/Del/97. Council of Scientific and Industrial Research, New Delhi, "A process for the preparation of an ecofriendly black colourant from myrobalan sludge for use in leather industry".
- 1869/Del/97. Council of Scientific and Industrial Research, New Delhi, "An improved device to produce shaped castings by thermit reactions using centrifugal force and a method for producing shaped castings using the device".
- 1870/Del/97. Council of Scientific and Industrial Research, New Delhi, "A process for isolation of betulinic acid useful as anti-HIV, anti-Tumour and melanoma specific cytotoxic agent".
- 1871/Del/97. Council of Scientific and Industrial Research, New Delhi, "An improved process for the preparation of 4 - (N-methyl - laminoethyl - fonyl-methyl) aniline".
- 1872/Del/97. Council of Scientific and Industrial Research, New Delhi, "An improved device useful for external damping in high speed rotating machinery".
- 1873/Del/97. Council of Scientific and Industrial Research, New Delhi, "A process for removal of crude oil pollutants using cyanobacteria".
- 1874/Del/97. Gastro Services PTY. Limited, Australia, "Testing strip for detecting gastric problems based on presence of urease", (Convention date 15-07-1996)—Australia.
- 1875/Del/97. OEA INC., U.S.A., "Hybrid inflator", (Convention date 11-07-1996)—U.S.A.
- 1876/Del/97. Ram Gopal Gupta, Jaipur, "Jaipur spot (quick) test for detection of urea in synthetic milk and milk products".
- 1877/Del/97. Samsung Display Devices Co., Ltd., Korea, "A hydrophobic composition and a method of preparing a hydrophobic plate", (Convention date 24-12-1996)—Korea.
- 1878/Del/97. Braun Aktiengesellschaft, Abt. R-PT, Germany, "Rotary cylinder for an epilating appliance", (Convention date 06-08-1996)—Germany.
- 1879/Del/97. Bentley-Harris, INC., U.S.A., "Over gasket attachment clips", (Convention date 17-07-1996)—U.S.A.
- 1880/Del/97. Star Syringe Limited, England, "Syringes", (Convention date 15-07-1996 and 09-05-1997)—U.K.
- 1881/Del/97. Sony Corporation, Japan, "Cassette accommodating case", (Convention date 08-07-1996, 09-07-1996, 09-07-1996 and 11-09-1996)—Japan.
- 1882/Del/97. Duracell INC., U.S.A., "Method of treating lithium manganese oxide spinel", (Convention date 18-07-1996 and 26-11-1996)—U.S.A.
- 1883/Del/97. FKI PLC., U.K., "Electrical circuit breakers", (Convention date 05-07-1996)—U.K.
- 07-07-97
- 1884/Del/97. Rohm and Haas Company, U.S.A., "Phenoxyalkanol as a stabilizer for isothiazolone composition".
- 1885/Del/97. Moms Tea Partnership, Mercedes Flores Garza, Robert C. Metzger, and Ricardo E. Garza, U.S.A., "Tea, kit and method for treating hemorrhoids".
- 1886/Del/97. Sony Corporation, Japan, "Method of manufacturing polyelectrolyte", (Convention date 08-07-1996, 27-09-1996, 27-09-1996, 02-10-1996, 02-10-1996, 06-01-1997, and 08-01-1997)—Japan.
- 1887/Del/97. Rhone-Poulenc Rorer S.A., France, "Process for the mono-acylation of hydroxytaxanes", (Convention date 09-07-1996)—France.
- 1888/Del/97. Sony Corporation, Japan, "A polymer electrolyte, a polymer aggregating agent prepared therefrom, and a disposal of waste water", (Convention date 08-07-1996, 08-07-1996 and 27-09-1996)—Japan.
- 1889/Del/97. Ameron International Corporation, U.S.A., "Epoxy-polysiloxane polymer composition", (Convention date 27-01-1997)—U.S.A.
- 1890/Del/97. L & P Property Management Company, U.S.A., "Pockeed coil spring assembly and method of manufacture", (Convention date 17-07-1996)—U.S.A.
- 1891/Del/97. Corning Incorporation, U.S.A., "Optical waveguide fiber containing titania and germania", (Convention date 09-07-1996)—U.S.A.
- 1892/Del/97. The Procter & Gamble Company, U.S.A., "Detergent component or composition with protective coating", (Convention date 23-07-1996)—EPO (Designating U.K.).
- 1893/Del/97. The Procter & Gamble Company, U.S.A., "Hand wash laundry detergent compositions containing a combination of surfactants", (Convention date 08-07-1996)—U.S.A.
- 08-07-97
- 1894/Del/97. Energiagazdalkodasi Reszvenytarsasag, Hungary, "Natural-air condenser apparatus and method of operation thereof", (Convention date 17-07-1996)—Hungary.
- 1895/Del/97. Courtaulds Fibres (Holdings) Limited, England, "Method for the manufacture of lyocell fibre", (Convention date 23-07-1996)—U.K.

- 1896/Del/97. Courtaulds Fibres (Holdings) Limited, England, "Pumps", (Convention date 12-07-1996)—U.K.
- 1897/Del/97. Vivekanand Jha, Haryana, "Coaxial paraboloidal solar collector".
- 1898/Del/97. Montres Rolex S.A., Switzerland, "Length adjustment device for a folding arm type bracelet clasp", (Convention date 17-07-1996)—Switzerland.
- 1899/Del/97. GEC Alsthom T & D SA, France, "High-voltage gas-blast circuit breaker", (Convention date 23-07-1996)—France.
- 1900/Del/97. Bell Communications Research, INC., U.S.A., "A process for synthesizing Li_xMnyO_4 intercalation compounds", (Convention date 11-07-1996)—U.S.A.
- 1901/Del/97. Bell Communications Research, INC., U.S.A., "A method for preparing mixed amorphous vanadium oxides and their use as electrodes in rechargeable lithium cells", (Convention date 11-07-1996)—U.S.A.
- 1902/Del/97. Royal Ecoproducts Limited, Canada, "Composite products and their preparation", (Convention date 10-07-1996)—Canada.
- 1903/Del/97. The Standard Oil Company, U.S.A., "Method for preparing improved vanadium antimony oxide based oxidation and ammoxidation catalysts".
- 1904/Del/97. Sony Corporation, Japan, "Charging apparatus", (Convention date 16-07-1996)—Japan.
- 1905/Del/97. Motorola, INC., U.S.A., "Method and apparatus for performing microprocessor integer division operations using floating point hardware", (Convention date 25-07-1996)—U.S.A.
- 1906/Del/97. Otsuka Pharmaceutucal Co., Ltd., Japan, "Retortable container" (Convention date 10-07-1996)—Japan.
- 1907/Del/97. Bit Source, INC., U.S.A., "Method, apparatus and computer program products for efficiently distributing information", (Convention date 12-07-1996)—U.S.A.
- 1908/Del/97. The University of Memphis, U.S.A., "Method of enhancing lean tissue mass and bone mineral content and compositions therefor", (Convention date 15-07-1996)—U.S.A.
- 1909/Del/97. The Minster Machine Company, U.S., "Zero force foil release for high speed press feed units", (Convention date 26-11-1996)—U.S.A.
- 1910/Del/97. Pankaj Jain, New Delhi, "Double suspension".
- 09-07-97
- 1911/Del/97. Dr. Kumar Gupta S/o Shri Ramji Gupta, Jaipur, "An improved process and apparatus for making potable water fit for drinking purpose by removal of fluoride".
- 1912/Del/97. Corning Incorporated, U.S.A., "Method and apparatus for introducing controlled spin in optical fibers", (Convention date 11-04-1997)—U.S.A.
- 1913/Del/97. Moore Business Firms, INC., U.S.A., "Pressure seal spot pattern for C-fold mailer", (Convention date 31-07-1996)—U.S.A.
- 1914/Del/97. Siemens Aktiengesellschaft Österreich, Austria, "Switched mode mains power supply unit", (Convention date 15-07-1996)—Austria.
- 1915/Del/97. Voest-Alpine Industrieanlagenbau GMBH, Austria, "Process for the utilization of dusts formed in metallurgical processes", (Convention date 10-07-1996)—Austria.
- 1916/Del/97. Ingemar Naslund, Sweden, "A packaging container and a method of its manufacture", (Convention date 10-07-1996)—Sweden.
- 1917/Del/97. Siemens Aktiengesellschaft Österreich, Austria, "Mains power supply unit", (Convention date 23-07-1996)—Austria.
- 1918/Del/97. Pfizer INC., U.S.A., "Pyridylpyrrole compounds", (Convention date 11-07-1996)—PCT.
- 1919/Del/97. Smithkline Beecham S.P.A., Italy, and Smithkline Beecham Laboratories Pharmaceutiques, France, "Novel compounds", (Convention date 09-07-1997)—U.K.
- 10-07-97
- 1920/Del/97. Apotex INC., Canada, "Methods for the manufacture of cetirizine", (Convention date 11-07-1996)—Canada.
- 1921/Del/97. Endgate Corporation, U.S.A., "Coplanar mixer assembly", (Convention date 12-07-1996)—U.S.
- 1922/Del/97. Motorola, INC., U.S.A., "Automatic timing adjustment for diverse routing of HFC systems", (Convention date 31-07-96)—U.S.A.
- 1923/Del/97. Bayer Aktiengesellschaft, Germany, "Process for producing highly branched polyisocyanates", (Convention date 15-07-1996)—Germany.
- 1924/Del/97. Orbital Engine Company (Australia) Pty. Ltd., Australia, "Fuel purge control", (Convention date 10-07-1996)—Australia.
- 1925/Del/97. Telefonaktiebolaget LM Ericsson, Sweden, "Transmitter-receiver-pair", (Convention date 15-07-1996)—Sweden.
- 1926/Del/97. Orbital Engine Company (Australia) Pty. Ltd., Australia, "Engine warm-up offsets", (Convention date 10-07-1996)—Australia.
- 1927/Del/97. Orbital Engine Company (Australia) Pty. Ltd., Australia, "Pressurising a gas injection type fuel injection system", (Convention date 10-07-1996)—Australia.
- 1928/Del/97. Sage R & D, U.S.A., "Antiviral agents from plant extracts and use for treatment of viral infections", (Convention date 10-07-1997)—U.S.A.
- 1929/Del/97. Conception Et Developpement Michelin, S.A., Switzerland, "Destructible core for use, in particular, in the assembling of a tire", (Convention date 01-08-1996)—France.
- 1930/Del/97. The Standard Oil Company, U.S.A., "Purification of acetonitrile by a distillative recovery/ion exchange resin treatment process".
- 1931/Del/97. Carnegie Mellon University, U.S.A., "Preparation of new homo-and copolymers using Atom Transfer radical polymerization" (Convention date 10-07-1996)—U.S.A.
- 1932/Del/97. Commonwealth Company, U.S.A., "Polymer dispersants and methods of use in a nuclear steam generator" (Convention date 10-07-1996)—U.S.A.
- 1933/Del/97. The Bfgoodrich Company, U.S.A., "Low volatile organic solvent based adhesive".
- 1934/Del/97. Ficht GmbH & Co., KG., Germany, "A method of operating a generator and a circuit for carrying out the method", (Convention date 10-07-1996)—Germany.
- 1935/Del/97. Texaco Development Corporation, U.S.A., "Corrosion monitoring system" (Convention date 17-07-1996)—U.S.A.

1936/Del/97 International Business Machine Corporation, U.S.A., "Data hiding and extraction methods" (Convention date 15-10-1996)—Japan.

1937/Del/97 Ravi Bhushan Arora, Rajasthan, "A furnace cleaning and ash handling device".

11-07-97

1938/Del/97 Veer Khanna, "Dry hair removing device".

1939/Del/97 Cory S. Waxman, U.S.A., "Method and apparatus for indicating a load" (Convention date 12-07-1996)—U.S.

1940/Del/97 MEC Machinery Co. Ltd., Japan, "Method and apparatus for linear spring" (Convention date 17-07-1996)—Japan.

1941/Del/97 Sony Corporation, Japan, "Negative electrode material and non aqueous liquid electrolyte secondary cell employing same", (Convention date 19-07-1996 and 06-06-1997)—Japan.

1942/Del/97 Shlnko Pantech Co., Ltd., Japan, "Furnace for firing a glass-lined product" (Convention date 17-12-1996 and 13-06-1997)—Japan.

1943/Del/97 Motorola, Inc., U.S.A., "Apparatus and method for providing wireless communication to a sectorized coverage area" (Convention date 24-09-1996)—U.S.A.

1944/Del/97 Gec Alsthom Stein Industrie, France, "A Nozzle for blowing secondary air into a combustion hearth" (Convention date 31-07-1996)—France.

1945/Del/97 BP Chemicals Limited, England, and BP Exploration Operating Company Limited, U.K., "Use of oil and gas field chemicals" (Convention date 17-07-1996)—U.K.

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1946/Del/97 Flair Corporation, U.S.A., "Apparatus and method for removing condensable material from a gas" (Convention date 22-07-1996)—U.S.A.

1947/Del/97 ELF Aquit Aine, France, "Process for zeolite synthesis with homogeneous stirring of the medium, device and application" (Convention date 12-07-1996)—France.

1948/Del/97 Valeo, France, "A synchronising ring for a gearbox synchroniser". (Convention date 24-07-1996)—France.

1949/Del/97 Bayer Aktiengesellschaft, Germany, "Herbicidal compositions based on N-Isopropyl-N-(4-Fluorophenyl) (5-Trifluoromethyl-1, 3,4-Thiadiazol-2-Yloxy) Acetamide" (Convention date 17-07-1996)—Germany.

1950/Del/97 Ciba Specialty Chemicals Holding Inc., Switzerland, "Dihiophosphorylated Propionic Acid in Lubricants" (Convention date 15-07-1996)—Switzerland.

1951/Del/97 Mars Incorporated, U.S.A., "Coin operated telephone auditor" (Convention date 29-07-1996)—U.S.A.

1952/Del/97 Texaco Development Corporation, U.S.A., "Removal of Fluoride-containing scales using aluminium salt solution" (Convention date 17-07-1996 and 11-07-1997)—U.S.A.

1953/Del/97 General Electric Company, U.S.A., "Dynamoelectric machine and processes for making the same" (Convention date 03-10-1996)—U.S.A.

1954/Del/97 Samsung Display Co. Limited, Korea, "Shadow mask for cathode ray tubes".

1955/Del/97 Texaco Development Corporation, U.S.A., "Minimizing scaling of gasification system blow-down water" (Convention date 17-07-1996 and 09-07-1997)—U.S.A.

1956/Del/97 Medinol Limited, Israel, "Stent Fabrication method" (Convention date 30-10-1996)—U.S.A.

15-07-97

1957/Del/97 Komal Chandra Vasaniya S/o Late Shri Devi Lal Vasaniya, New Delhi, "Aero-engine with less emission of polluted gases and sound".

1958/Del/97 L.G. Electronics Inc., Korea, "Ventilating Device of window type air conditioner" (Convention date 15-07-1996 and 15-07-1996)—Korea.

1959/Del/97 Ztek Corporation, U.S.A., "System for electric generation, heating, cooling and ventilation", (Convention date 19-07-1996 and 02-06-1997)—U.S.A.

1960/Del/97 Deutsche Telekom AG, Germany, "Procedure and device used to load input data during authentication into an algorithm".

1961/Del/97 Gist-Brocades B.V., Netherlands, "Novel process for the preparation of cephalosporins using acremonium chrysogenum".

1962/Del/97 Aktiebolaget Astra, Sweden, "Optically pure compounds".

1963/Del/97 Gist-Brocades B.V., Netherlands, "Improved process for the production of adipoyl cephalosporins".

1964/Del/97 Smithkline Beecham P.L.C., England, "Compounds" (Convention date 15-07-1996)—U.K.

1965/Del/97 Bayer Aktiengesellschaft, Germany, "2-and 2,5-substituted phenylketonols" (Convention date 05-08-1996 and 21-04-1997)—Germany.

1966/Del/97 Boehringer Ingelheim KG., Germany, "New triazolopyrimidines, processes for their preparation and their use as pharmaceutical compositions" (Convention date 20-07-1996)—Germany.

1967/Del/97 Duracell Inc., U.S.A., "Battery operating system" (Convention date 17-07-1996, 19-07-1996 and 20-12-1996)—U.S.A.

1968/Del/97 Stokely-van Camp, Inc., U.S.A., "Seal integrity evaluation method".

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1969/Del/97 Samsung Display Devices Company Limited, Korea, "Method of manufacturing electrode active material for alkaline secondary cell" (Convention date 27-08-1996)—Korea.

1970/Del/97 The Procter & Gamble Company, U.S.A., "Breathable composite sheet structure and absorbent Articles utilizing same" (Convention date 06-11-1996)—U.S.A.

1971/Del/97 Pfizer Inc., U.S.A., "Phosphinate based inhibitors of matrix metalloproteases" (Convention date 18-07-1996)—U.S.A.

1972/Del/97 Fila U.S.A. Inc., U.S.A., "Cushioning system for a shoe" (Convention date 30-08-1996)—U.S.A.

1973/Del/97 Bayer Aktiengesellschaft, Germany, "Halogenated butyl rubbers having a low halogen content" (Convention date 06-08-1996)—Germany.

1974/Del/97 Pont-a-mousson S.A., France, "Sealing device for a casting table for a machine for the continuous vertical casting of parts, in particular pipes of cast iron" (Convention date 17-07-1996)—France.

16-07-97

1975/Del/97 Motorola, Inc. U.S.A., "Method for remotely activating a cellular telephone with a selective call signal" (Convention date 19-07-1996)—U.S.A.

1976/Del/97 Sulzer Hydro AG., Switzerland, "Hydroelectric power plant".

- 1977/Del/97 Teledyne Industries, Inc., U.S.A., "An improved temperature compensated electrochemical gas sensor and method for closely tracking the temperature variations of gas to be sensed" (Convention date 19-07-1996)—U.S.A.
- 1978/Del/97 Pont-A-mousson S.A., France, "Device for positioning a die block of a casting table of a continuous vertical ascendant casing machine" (Convention date 17-07-1996)—France.
- 1979/Del/97 Ericssoninc., U.S.A., "Short-Range Radio communications system and method of use" (Convention date 23-07-1996)—U.S.A.
- 1980/Del/97 The Chief Controller, Research and Development M/o Defence New Delhi, "An improved apparatus for quantitative determination of hydrogen induced cold cracking susceptibility of high strength steel weldments".
- 1981/Del/97 The Chief Controller, Research and Development, M/o Defence New Delhi, "A process for preparation of Intermetallic alloys containing iron and aluminium".
- 17-07-97
- 1982/Del/97 The Procter & Gamble Company, U.S.A., "Comilled mixtures comprising polyol and method of making (19-07-1996)—U.S.A.
- 1983/Del/97 The Procter & Gamble Company, U.S.A., "Synthesis of polyol fatty acid polyesters using column with inert gas stripping (Convention date 19-07-1996)—U.S.A.
- 1984/Del/97 The Procter & Gamble Company, U.S.A., "Phase transfer catalyst for use in the synthesis of polyol fatty acid polyesters" (Convention date 15-11-1996)—U.S.A.
- 1985/Del/97 The Procter & Gamble Company, U.S.A., "Methods for producing polyol fatty acid polyesters using atmospheric or superatmospheric pressure" (Convention date 19-07-1996)—U.S.A.
- 1986/Del/97 The Procter & Gamble Company, U.S.A., "Process for the preparation of fabric softening actives and products employing same" (Convention date 22-07-1996)—U.S.A.
- 1987/Del/97 Council of Scientific and Industrial Research, New Delhi, "An improved process for the preparation of arylalkyl carbamate esters".
- 1988/Del/97 Council of Scientific and Industrial Research, New Delhi, "A process for the synthesis of a novel dinentide derivative exhibiting in vitro fibrinolytic activity and novel Dinentide derivative made thereby".
- 1989/Del/97 Council of Scientific and Industrial Research, New Delhi, "A improved process for the preparation of solid phases useful for rapid elution of biologically important molecules".
- 1990/Del/97 Council of Scientific and Industrial Research, New Delhi, "An improved process for the recovery of thiocarbamide".
- 1991/Del/97 Council of Scientific and Industrial Research, New Delhi, "An improved process for the preparation of solid phases useful for ultrasensitive visual detection of diagnostically important antigen or antibody".
- 1992/Del/97 Council of Scientific and Industrial Research, New Delhi, "A process for the preparation of *estra-3 α -hydroxy-9 EN-11 R-(4-(2-methyl-1,3-dioxol-5-yl)-phenyl)-17 β -hydroxy-17 α -(3-methyl-1-butynyl)-cyclo-3-(1,2-ethandiol) acetal*".
- 1993/Del/97 Council of Scientific and Industrial Research, New Delhi, "A process for the preparation of *11 β -(4-oxo-5-norbornyl)-17 β -hydroxy-17 α -(3-methyl-1-butynyl)-estra-4, 9-dien-3-one*".
- 1994/Del/97 Council of Scientific and Industrial Research, New Delhi, "A process for the preparation of optically active carboprost methyl ester".
- 1995/Del/97 Council of Scientific and Industrial Research, New Delhi, "An improved process for the preparation of optically active carboprost methyl ester".
- 1996/Del/97 Council of Scientific and Industrial Research, New Delhi, "An improved process for the preparation of electron rich proteins useful for ultra-sensitive detection of biologically important molecules".
- 1997/Del/97 Council of Scientific and Industrial Research, New Delhi, "An improved process for the preparation of D (-) -N-carbamoylphenylglycine".
- 1998/Del/97 Council of Scientific and Industrial Research, New Delhi, "An improved process for the preparation of polyvinyl chloride grafted ethylene propylene diene rubber".
- 1999/Del/97 Tiomin Resources Inc., Canada, "Method for the production of synthetic rutile". (Convention date 26-07-1996)—Canada.
- 2000/Del/97 Mand-IT-Idex, Inc., U.S.A., "Smooth band clamp with movable locking element". (Convention date 09-09-1996)—U.S.A.
- 2001/Del/97 The Research Foundation of State University of New York, U.S.A., "Gas diffusion electrodes based on polyethersulfone carbon blends", (Convention date 27-08-1996)—U.S.A.
- 2002/Del/97 The Research Foundation of State University of New York, U.S.A., "Gas diffusion electrodes based on polyvinylidene fluoride carbon blends", (Convention date 27-08-1996)—U.S.A.
- 2003/Del/97 Francois Droz, Switzerland, "Method of producing transponders and transponder produced according to said method".
- 2004/Del/97 Ciba Specialty Chemicals Holdings Inc., Switzerland, "Process", (Convention date 23-07-1996 and 27-08-1996)—U.K.
- 2005/Del/97 Mitsubishi Denki Kabushiki Kaisha, Japan, "Accumulator", (Convention date 06-11-1996)—Japan.
- 2006/Del/97 Gist-Brocades B.V., Netherlands, "Process for the recovery of crystalline α -carotene from a natural source".
- 2007/Del/97 Chiesi Farmaceutici SPA, Italy, "Alfa-amino-acids amides, preparation thereof and the pharmaceutical use thereof". (Convention date 23-07-1996)—Italy.
- 2008/Del/97 Centaur Pharmaceuticals, Inc., U.S.A., "Process for preparation furan nitron compounds", (Convention date 19-07-1996)—U.S.A.
- 2009/Del/97 Telefonaktiebolaget L M Ericsson (publ), Sweden, "Method and apparatus for detecting communication signals having unequal error protection", (Convention date 22-07-1996)—U.S.A.
- 2010/Del/97 Honeywell Inc., U.S.A., "Humidity sensing circuit", (Convention date 19-07-1997)—U.S.A.
- 2011/Del/97 Toto Ltd., Japan, "Photocatalytically hydrophilizable coating composition". (Convention date 19-07-1996, 31-08-1996, 20-09-1996, 24-12-1996, 08-01-1997, 24-02-1997 and 26-03-1997)—Japan.
- 2012/Del/97 Centaur Pharmaceuticals, Inc., U.S.A., "Furan nitron compounds", (Convention date 19-07-1996)—U.S.A.
- 21-07-97
- 2013/Del/97 Victaulic Company of America, U.S.A., "Mis-adjustment limiting segmented pipe coupling", (Convention date 26-07-1996)—U.S.A.

- 2014/Del/97. President and Fellows of Harvard College, U.S.A. and Virus Research Institute, U.S.A., "Vaccine for cholera and method for the manufacture of the same".
- 2015/Del/97. TAC-Fast Systems SA, Switzerland, "Covering module and anchor sheet", (Convention date 19-07-1996 and 02-05-1997)—U.S.A.
- 2016/Del/97. Medinol Limited, Israel, "Stent with variable features to optimize support and method of making such stent". (Convention date 19-09-1996)—U.S.A.
- 2017/Del/97. DNI (Zemer) Patents Ltd., Israel, "Engine".
- 2018/Del/97. Sandeep Jaidka, New Delhi, "A device and process for producing effects of waterfall, rain, garden and mountain viewing a picture in a cinema hall".
- 2019/Del/97. The Secretary, Department of Science & Technology, New Delhi, "A process of preparing a high surface area (NI, W & Cu)/kieselguhr catalyst for hydrogenolysis and hydrogenation reaction for the production of polyols at low temperatures and pressures".
- 2020/Del/97. The Secretary, Department of Science & Technology, New Delhi, "A process of preparing high surface area (NI, MO & Cu)/kieselguhr catalyst for hydrogenolysis and hydrogenation reaction for the production of polyhydric alcohols from carbohydrates".
- 2021/Del/97. The Secretary, Department of Science & Technology, New Delhi, "A process of producing polyols from saccharides such as sucrose, Glucose, cane juice or corn syrup using (NI, W & Cu)/Kieselguhr catalyst".
- 2022/Del/97. The Secretary, Department of Science & Technology, New Delhi, "A process of producing polyols from saccharides such as Sucrose, Glucose, cane juice or corn syrup using (NI, MO & Cu)/kieselguhr catalyst".
- 2023/Del/97. Steel Authority of India Limited Research and Development, and BHEL, Trichallpali, New Delhi, "A process of producing sound welded joints in atmospheric and marine-corrosion resistant steel bars using technique".
- 2024/Del/97. Imperial Chemical Industries PLC., U. K., "Process for the preparation of polyurethane foams".
- 2025/Del/97. Tioxide Group Services Limited, England, "Treated titanium dioxide". (Convention date 15-08-1996)—U. K.
- 2026/Del/97. Corning Incorporated, U.S.A., "Naphthopyrans, compositions and articles containing them". (Convention date 25-07-1996)—France.
- 2027/Del/97. AECI Limited, South Africa, "Process for decomposing a polymer or monomers". (Convention date 29-07-1996)—South Africa.
- 2028/Del/97. Bayer Aktiengesellschaft, Germany, "Aprotinin variants having improved properties". (Convention date 25-07-1996)—Germany.
- 2029/Del/97. OTIS Elevator Company, U.S.A., "Wireless detection or control arrangement for escalator or moving walk". (Convention date 28-08-1996)—U.S.A.
- 2030/Del/97. The Standard Oil Company, U.S.A., "Improved acrylonitrile recovery process".
- 2031/Del/97. Autoliv ASP, Inc., U.S.A., "Integral steering wheel and airbag module". (Convention date 12-08-1996)—U.S.A.
- 2032/Del/97. Corning Incorporated, U.S.A., "Stabilized matrix for photochromic articles". (Convention date 23-07-1996)—France.
- 2033/Del/97. GEC Alsthom T & D S.A., France, "A method of protecting against failure of a circuit breaker". (Convention date 18-07-1996)—France.
- 2034/Del/97. Novartis AG., Switzerland, "Pesticidal compositions". (Convention date 24-07-1996 and 13-03-1997)—Switzerland.
- 2035/Del/97. Zero Emissions Technology Inc., U.S.A., "Barruer discharge SO₂ to SO₃ converter". (Convention date 19-07-1996)—U.S.A.
- 2036/Del/97. The Procter & Gamble Company, U.S.A., "Method for activation of bleaches". (Convention date 24-07-1996 and 10-03-1997)—U.S.A.
- 2037/Del/97. The Procter & Gamble Company, U.S.A., "Method for stain removal on fabric with detergent compositions containing bleach". (Convention date 24-07-1996)—U.S.A.
- 2038/Del/97. The Procter & Gamble Company, U.S.A., "Disposable absorbent articles having improved in-use storage capacity for low and medium low viscosity faces". (Convention date 24-07-1996)—EPO (Designating U.K.).
- 2039/Del/97. The Procter & Gamble Company, U.S.A., "The use of a breathable sanitary napkin for odour control". (Convention date 23-07-1996)—EPO (Designating U.K.).
- 22-07-97
- 2040/Del/97. International Business Machines Corporation, U.S.A., "Scaleable and extensible system management architecture with dataless endpoints". (Convention date 01-10-1996)—U.S.A.
- 2041/Del/97. International Business Machines Corporation, U.S.A., "Loadable balancing in a distributed computer enterprise environment". (Convention date 01-10-1996)—U.S.A.
- 2042/Del/97. Telefonaktiebolaget I.M. Ericsson, Sweden, "Hinge Mechanism". (Convention date 29-08-1996)—Sweden.
- 2043/Del/97. The Goodyear Tire & Rubber Company, U.S.A., "Adjustable length conveyor system".
- 2044/Del/97. Praxair Technology, Inc., U.S.A., "Radial bed vacuum/pressure swing adsorber vessel".
- 2045/Del/97. Pfizer Inc., U.S.A., "Parasitocidal pyrazoles". (Convention date 25-07-1996 and 07-03-1997)—U. K.
- 2046/Del/97. Cotton Incorporated, U.S.A., "Coated cottonseed and a process for its manufacture". (Convention date 02-08-1996)—U.S.A.
- 2047/Del/97. The Goodyear Tire & Rubber Company, U.S.A., "Method and apparatus for producing synchronous belts with two or more tracks of helical teeth".
- 2048/Del/97. Neurogen Corporation, U.S.A., "Certain amido- and amino-substituted benzylamine derivatives, a new class of neuropeptide Y1 specific ligands". (Convention date 23-07-1996)—U.S.A.
- 23-07-97
- 2049/Del/97. Young-keun Park, Korea, "Soap case". (Convention date 17-01-1997)—Korea.
- 2050/Del/97. Samsung Display Devices Company, Korea, "Plastic liquid crystal display panel and fabrication method therefor". (Convention date 30-07-1996)—Korea.
- 2051/Del/97. The Procter & Gamble Company, U.S.A., "Sanitary napkin having improved flap disposition and means for maintaining the flaps therein".

- 2052/Del/97. The Procter & Gamble Company, U.S.A., "Process for making a low density detergent composition by surfactant paste agglomeration with silica". (Convention date 26-07-1996)—U.S.A.
- 2053/Del/97. The Procter & Gamble Company, U.S.A., "Process for making a low density detergent composition by neutralization agglomeration with silica". (Convention date 26-07-1996)—U.S.A.
- 2054/Del/97. The Procter & Gamble Company, U.S.A., "Absorbent article with elastic feature". (Convention date 25-07-1996)—EPO (Designating U.K.).
- 2055/Del/97. The Procter & Gamble Company, U.S.A., "Diaper having adjustable absorbent assemblies". (Convention date 25-07-1996)—U.S.A.
- 2056/Del/97. Imperial Chemical Industries Plc., U.K., "Manufacture of surfactant esters". (Convention date 31-07-1996)—U.K.
- 2057/Del/97. Friesson of incoming calls forwarded from designated terminals". (Convention date 31-07-1996)—U.S.A.
- 2058/Del/97. Exxon Chemical Patents, Inc., U.S.A., "Process for halogenation of isomonoolefin/Para-alkylstyrene copolymers". (Convention date 24-07-1996)—U.S.A.
- 2059/Del/97. Honda Giken Kogyo Kabushiki Kaisha, Japan, "Seat arrangement of motorcycle". (Convention date 24-09-1996)—Japan.
- 2060/Del/97. Koch Enterprises, Inc., U.S.A., "Chemical process tower deentrainment assembly". (Convention date 24-07-1996)—U.S.A.
- 2061/Del/97. Motorola, Inc., U.S.A., "Elliptic filter and method of making the same". (Convention date 23-08-1996)—U.S.A.
- 2062/Del/97. Goodwin International Ltd., England, "Dual plate check valve". (Convention date 30-07-1996)—U.K.
- 2063/Del/97. Exxon Chemical Patents, Inc., U.S.A., "Improved process for halogenating isomonoolefin copolymers". (Convention date 24-07-1996)—U.S.A.
- 24-07-1997
- 2064/Del/97. Fast Air SL, Spain, Electronic, "Air supplying and pressure-equalizer system for tyres". (Convention date 08-10-1996)—Spain.
- 2065/Del/97. General Electric Co., U.S.A., "Elastomer gels containing volatile, low molecular weight silicones". (Convention date 05-09-1996)—U.S.A.
- 2066/Del/97. Ge Yokogawa Medical System, Ltd., Japan, "Method of phase shift measurement, method of phase shift correction and MRI apparatus". (Convention date 14-03-1997)—Japan.
- 2067/Del/97. The Goodyear Tire & Rubber Co., U.S.A., "Method of high speed centrifugal run-out grinding of a pneumatic tire".
- 2068/Del/97. Ericsson Inc., U.S.A., "Method and apparatus for supporting data transmission over analog and digital cellular telephone air interfaces". (Convention date 15-8-1996)—U.S.A.
- 2069/Del/97. Berndt Kos, Austria, "Process and device for obtaining fluid light metal from a dispersed mixture".
- 2070/Del/97. Seymour Ivan Rubinstein, U.S.A., "Browse by promoted keyword phrases with an improved user interface". (Convention date 26-07-1996)—U.S.A.
- 2071/Del/97. Imperial, Chemical Industries Plc., U.K., "Thermofomable cast poly (Methacrylate)". (Convention date 25-07-1996)—U. K.
- 2072/Del/97. Motorola, Inc., U.S.A., "A filter co-processor". (Convention date 04-10-1996)—U.S.A.
- 2073/Del/97. Ajit Kumar Bhatia, New Delhi, "Drying wet cloths not in a balcony but out of balcony in multi storey building".
- 25-07-1997
- 2074/Del/97. Ravi Bhushan Arora, Jaipur, "An auto feeding device".
- 2075/Del/97. Suresh Narain Mathur, Delhi-U. P. Border, "An Electric Geyser".
- 2076/Del/97. Gilead Sciences, Inc., U.S.A., "Nucleotide Analogs". (Convention date 26-07-1996 and 26-07-1996)—U.S.A.
- 2077/Del/97. Smithkline Beecham P.L.C., England, "Novel Treatment". (Convention date 26-07-1996)—U.K.
- 2078/Del/97. Smithkline Beecham P.L.C., England, "Formulation". (Convention date 25-07-1996)—U.K.
- 2079/Del/97. Imperial Chemical Industries PLC., U.K. "Thermofomable cast poly (Methyl Methacrylate)". (Convention date 25-07-1996)—U.K.
- 2080/Del/97. Praxair Technology, Inc., U.S.A., "Helium recovery for optical fiber manufacturing".
- 2081/Del/97. James R. Hardin, U.S.A., "Geothermal energy means and procedure".
- 2082/Del/97. James R. Hardin, U.S.A., "Geothermal energy means and procedure".
- 2083/Del/97. Connectic Metallo France, "Method of molding a silicone part over an elongated element and high voltage connection device obtained with this method". (Convention date 26-07-1996)—France.
- 2084/Del/97. Valed Equipments Electriques Moteur, France, "A dissipator for a rectifier bridge of a motor vehicle alternator, and a rectifier assembly and an alternator including such a dissipator". (Convention date 30-07-1996)—France.
- 2085/Del/97. Samsung Electronics Company, Korea, "Horizontal focus controlling apparatus for cathode-ray tube". (Convention date 16-10-1996)—Korea.
- 2086/Del/97. The Procter & Gamble Company, U.S.A., "Unsymmetrical acyclic imid bleach activators and compositions employing the same". (Convention date 30-07-1996 and 15-10-1996)—U.S.A.
- 2087/Del/97. The Procter & Gamble Company, U.S.A., "Detergent composition with surface active and non-surface active cellulases". (Convention date 30-07-1996)—U.S.A.
- 2088/Del/97. Parikshit Bansal and Dr. K. L. Bhatia, Karnal, "BB-device for dialysis/protein purification".
- 28-07-97
- 2089/Del/97. The Gillette Company, U.S.A., "Razor blade". (Convention date 02-08-96)—U.K.
- 2090/Del/97. Kennametal Inc., U.S.A., "Cutting insert and method of making the same". (Convention date 26-09-1996)—U.S.A.
- 2091/Del/97. Compagnie Generale Des Etablissements Michelin Michelin & CIE, France, "Pneumatic tire with no bead wire". (Convention date 09-08-1996)—France.

- 2092/Del/97. Shell Internationale Research Maatscappij B.V., Netherlands, "Oil gel formulations containing high vinyl content hydrogenated styrene-butadiene-styrene block copolymers", (Convention date 31-07-1996)—U.S.A.
- 2093/Del/97. Kennametal, Inc., U.S.A., "A coated cutting insert with A C porosity substrate having non-stratified surface binder enrichment", (Convention date 15-10-1996)—U.S.A.
- 2094/Del/97. Premark RWP Holdings, Inc., U.S.A., "Adhesive for bonding decorative melamine treated paper to particle board", (Convention date 31-07-1996 and 31-10-1996)—U.S.A.
- 2095/Del/97. ABB Solyvent-Ventec, France, "Improved performance centrifugal blower apparatus including at least two suction inlets, and associated blower method", (Convention date 07-08-1996)—France.

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- 2096/Del/97. The Procter & Gamble Company, U.S.A., "A process and composition for detergents", (Convention date 31-07-1996)—U.K.
- 2097/Del/97. The Procter & Gamble Company, U.S.A., "A detergent composition", (Convention date 31-07-96 and 20-03-1997)—U.K.
- 2098/Del/97. The Procter & Gamble Company, U.S.A., "Absorbent article", (Convention date 02-08-1996)—Japan.
- 2099/Del/97. Bayer Corporation, U.S.A., and Bayer Aktiengesellschaft, Germany, "Substituted pyridines and biphenyls", (Convention date 31-07-1996)—U.S.A.
- 2100/Del/97. Alcatel Fibres Optiques, France, "Optical fiber preform and its fabrication process", (Convention date 31-07-1996)—France.
- 2101/Del/97. Eastman Kodak Company, U.S.A., "Carrier for a package of box-like items", (Convention date 30-07-1996)—Australia.
- 2102/Del/97. Kvaerner Energy A.G., Norway, "Runner for francis-type hydraulic turbine", (Convention date 02-08-1996)—Norway.
- 2103/Del/97. Drukker International BV., Netherlands, "A method of producing a cutting tool insert", (Convention date 30-07-1996)—South Africa.
- 2104/Del/97. Corning Incorporated, U.S.A., "Dispersion compensating single mode waveguide", (Convention date 31-07-1996)—U.S.A.
- 2105/Del/97. Swap Technology AG., Switzerland, "Core of corrugated cardboard, method and apparatus for its manufacture", (Convention date 30-07-1996 and 28-12-1996)—Germany.
- 2106/Del/97. Kevin Patrick Austin Pearman, South Africa, "Tyre deflation detector", (Convention date 29-07-1996 and 08-05-1997)—South Africa.
- 2107/Del/97. Daikin Industries Limited, Japan, "Filter medium and air filter unit using the same", (Convention date 09-08-1996 and 04-02-1997)—Japan.
- 2108/Del/97. General Electric Company, U.S.A., "Shield for MR system RF coil provided with multiple cupative channels for current flow", (Convention date 16-08-1996)—U.S.A.
- 2109/Del/97. General Electric Company, U.S.A., "Band limited interpolation and projection of spatial 3-D images", (Convention date 07-08-1996)—U.S.A.
- 2110/Del/97. Aeroquip Corporation, U.S.A., "Ratcheting needle protector assembly", (Convention date 07-08-1996)—U.S.A.
- 2111/Del/97. Anzon Inc., U.S.A., "Stable dispersions of metal passivation agents and methods for making them", (Convention date 01-08-1996)—U.S.A.

- 2112/Del/97. Aeroquip Corporation, U.S.A., "Needle protector", (Convention date 07-08-1996)—U.S.A.
- 2113/Del/97. General Electric Company, U.S.A., "Volume spectroscopy having image artifact reduction", (Convention date 10-09-96)—U.S.A.
- 2114/Del/97. Chicago Pneumatic Tool Company, U.S.A., "A pneumatic tool and vibration isolator mounts therefor".
- 2115/Del/97. General Electric Company, U.S.A., "System monitor temperature near an invasive device during magnetic resonance procedures", (Convention date 09-09-1996)—U.S.A.
- 2116/Del/97. Samsung Display Devices Co., Limited, Korea, "Anti-doming composition for a shadow-mask and process for preparing the same", (Convention date 31-10-1996, 31-10-1996 and 31-10-1996)—Korea.

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- 2117/Del/97. Courtaulds PLC., England, "Manufacture of extruded articles", (Convention date 14-07-1996)—U.K.
- 2118/Del/97. Marathon Oil Company, U.S.A., "Apparatus and method for perforating and stimulating a subterranean formation", (Convention date 09-09-1996)—U.S.A.
- 2119/Del/97. Marathon Oil Company, U.S.A., "Permeability reduction in a hydrocarbon bearing formation using a stabilized polymer gel", (Convention date 24-09-1996)—U.S.A.
- 2120/Del/97. Gammon Finance Ltd., Kvaerner Cementation International Ltd., Joint Venture, Hong Kong, "Improved stop-end system for use in diaphragm wall construction", (Convention date 31-07-1996)—U.K.
- 2121/Del/97. The Gillette Company, U.S.A., "Razor", (Convention date 05-08-1996)—U.K.
- 2122/Del/97. WITCO Corporation, U.S.A., "Stabilizer composition".
- 2123/Del/97. Telefonaktiebolaget LM Ericsson, Sweden, "Device and method for a telecommunication system", (Convention date 16-08-1996)—Sweden.
- 2124/Del/97. Motorola, Inc., U.S.A., "Selective call radio with contraposed touchpad", (Convention date 02-08-1996)—U.S.A.
- 2125/Del/97. Terastor Corporation, U.S.A., "Positioning an optical beam", (Convention date 05-08-1996)—U.S.A.
- 2126/Del/97. ELF Antar France, France, "Diesel engine fuel with a low sulphur content", (Convention date 31-07-1996)—France.
- 2127/Del/97. Exxon Chemical Patents, Inc., U.S.A., "Low bromine isobutylene-CO-4-bromomethylstyrene composition for severe duty elastomer applications", (Convention date 31-07-1996)—U.S.A.

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- 2128/Del/97. Council of Scientific and Industrial Research, New Delhi, "A formulation useful as a herbal pain balm".
- 2129/Del/97. Council of Scientific and Industrial Research, New Delhi, "An improved process for the preparation of zirconium boride".
- 2130/Del/97. Council of Scientific & Industrial Research New Delhi, "An improved process for the preparation of enriched graphite concentrate".
- 2131/Del/97. Council of Scientific & Industrial Research, New Delhi, "An improved device to detect magnetic research in the time domain".

- 2132/Del/97. Council of Scientific & Industrial Research, New Delhi, "A process for the manufacture of electric device such as hybrid microcircuits, printed circuit Boards and Passive components". 01-08-97.
- 2133/Del/97. Council of Scientific & Industrial Research, New Delhi, "A process for the preparation of new 2-(5-phenyl tetrazolyl)-3-furyl-1-hydroxy propene".
- 2134/Del/97. Council of Scientific & Industrial Research, New Delhi, "An unproved device for drilling".
- 2135/Del/97. Council of Scientific & Industrial Research, New Delhi, "A composition useful for hybridization of palmarosa (*cymbopogon martinii*) for increased herbage and essential oil yield".
- 2136/Del/97. Council of Scientific & Industrial Research, New Delhi, "A process for the preparation of a novel water dispersable bentonite grafted acrylic copolymer for applications as leather fillers and in surface coatings".
- 2137/Del/97. The Procter & Gamble Company, U.S.A., "Stain remover for dry cleaning process" (Convention Date 02-08-1996)—U.S.A.
- 2138/Del/97. The Procter & Gamble Company, U.S.A., "Stable web having enhanced extensibility and method for making same" (Convention Date 05-08-1996)—U.S.A.
- 2139/Del/97. Samjin Pharmaceutical Co, Ltd. Korea, "Piperazine derivatives and process for the preparation thereof". (Convention date 18-09-1996 and 03-06-1997)—Korea (4-6-97).
- 2140/Del/97. Samjin Pharmaceutical Co, Ltd., Korea, "Piperazine derivatives and process for the preparation thereof". (Convention Date 18-09-1996 and 03-06-1997)—Korea (4-7-97).
- 2141/Del/97. Dabur Research Foundation, New Delhi, "A Poly herbal pharmaceutical composition, A process of preparing such composition and its usefulness in acute sporadic non A to hepatitis virus (S) infection".
- 2142/Del/97. Zeneca Limited, England, "Chemical process". (Convention Date 19-08-1996)—U. K.
- 2143/Del/97. Van Cleet & Appels, France, "Mystery Clock".
- 2144/Del/97. Bayer Aktiengesellschaft, Germany, "Electrochromic display device" (Convention Date 06-08-1996)—Germany.
- 2145/Del/97. Bayer Aktiengesellschaft, Germany, "Electrochromic system" (Convention Date 06-08-1996)—Germany.
- 2146/Del/97. The Goodyear Tire & Rubber Company, U.S.A. "A tire tread having now-through grooves".
- 2147/Del/97. Core Technology and Licensing Limited, U.S.A., "Heat treatment of silica based glasses" (Convention Date 02-08-1996)—U.S.A.
- 2148/Del/97. Corning Incorporated, U.S.A., "Heat treatment of silica based glasses" (Convention date 02-02-1996)—U.S.A.
- 2149/Del/97. The Goodyear Tire & Rubber Company, U.S.A., "Method for the production of nitrile rubber" (Convention Date 01-08-1996)—U.S.A.
- 2150/Del/97. Exxon Chemical Patents, Inc., U.S.A., "Solid nucleophilic reagent for conversion of benzylic halogen functionality on polymers to other functionalities" (Convention Date 01-08-1996)—U.S.A.
- 2151/Del/97. The Texas A & M University System, U.S.A., "Fiber optics apparatus and method for accurate current sensing" (Convention Date 01-08-1996)—U.S.A.
- 2152/Del/97. Flex Engineering Limited., New Delhi, "Improvement in or relating to multi track form, Fill and seal machine for liquids in pouches".
- 2153/Del/97. Candico (I) Limited, New Delhi, "Candy and a process for the preparation of same".
- 2154/Del/97. The Procter & Gamble Company, U.S.A., "Detergent compositions comprising improved amylase for dingy fabric clean-up" (Convention Date 01-08-1996)—U.S.A.
- 2155/Del/97. Smithkline Beecham Pharmaceuticals (Pty) Ltd., South Africa., "Composition" (Convention Date 01-08-1996)—U.K.
- 2156/Del/97. Smithkline Beecham Corporation, U.S.A., "Process" (Convention Date 02-08-1996)—U.S.A.
- 2157/Del/97. Intel Corporation, U.S.A. "Method and apparatus for protecting flash memory".
- 2158/Del/97. Sony Electronics, Inc., U.S.A., "Magnetic disk cartridge having strip liners" (Convention Date 02-08-1996)—U.S.A.
- 2159/Del/97. OTIS Elevator Company, U.S.A., "Power factor controller for active converter" (Convention Date 30-08-1996)—U.S.A.
- 2160/Del/97. Aeris Communications, Inc., U.S.A., "Variable burst remote access application messaging method and apparatus" (Convention Date 13-08-1996)—U.S.A.
- 2161/Del/97. Forschungszentrum Trum Karlsruhe GmbH, Germany, "Highly overmoded microwave resonator for high temperature processing of materials" (Convention Date 17-08-1996)—Germany.
- 2162/Del/97. Daniel Pang, U.S.A., "Process for repelling and killing insects and compositions to effect the same comprising a monoterpene". 04-08-97.
- 2163/Del/97. Prof Chelikani Chiranjivi, New Delhi, and Mr. Potluri Venkata Ravikumar, New Delhi, "Acuapectrol".
- 2164/Del/97. Corning Incorporated, U.S.A., "Optical Waveguide fibre bragg grating" (Convention Date 08-08-1996)—U.S.A.
- 2165/Del/97. Telefonaktiebolaget LM Ericsson, (publ), Sweden, "Method and device in a telecommunications system" (Convention Date 16-08-1996)—Sweden.
- 2166/Del/97. Sony Corporation, Japan, "Connection device" (Convention Date 16-08-1996)—Japan.
- 2167/Del/97. Martin Ernst Stielau, Portugal, "The use of cashew nutshell oil as a polymerizable depolymerizer in the field of rubbers and plastics". (Convention date 20-03-1996 and 24-10-1996)—Portugal.
- 2168/Del/97. Pfizer Inc., U.S.A., "Substituted pyrido- or pyrimido-containing 6, 6-or 6, 7-bicyclic derivatives". (Convention date 06-08-1996)—U.S.A.
- 2169/Del/97. Smithkline Beecham Corporation, U.S.A., "Inhibitors of cysteine protease". (Convention date 08-08-1996 and 08-05-1997)—U.S.A.
- 05-08-97
- 2170/Del/97. Balvinder Singh, New Delhi, "Vad system (Video, audio and data system)".
- 2171/Del/97. Steel Authority of India Ltd., New Delhi, "A system for automatic control of lifting valve operation in the rolling mill of a steel plant".
- 2172/Del/97. Telefonaktiebolaget LM Ericsson (publ), Sweden, "Hybridatm adaptation layer" (Convention date 21-08-1996)—U.S.A.

2173/Del/97. R. P. Scherer Limited, England, "Pharmaceutical compositions" (Convention date 08-08-1996)—U.K.

2174/Del/97. Fag Oem Und Handel Ag, Germany, "A rolling member bearing with a rotational speed capture device" (Convention date 14-08-1996)—Germany.

2175/Del/97. The Calpis Food Industry Co., Ltd, Japan and Groupe Danone, France, (Convention date 07-08-1996)—Japan. "Method for producing Anti-stress agent and method for producing functional food having anti-stress effect".

2176/Del/97. BP Chemicals Limited, England, "Integrated process for the production of vinyl acetate and acetic acid" (Convention date 07-08-1996)—U.K.

2177/Del/97. Rusmar Incorporated, U.S.A. "Composition and method for generating a foam barrier and methods of use thereof" (Convention date 07-05-1997)—U.S.A.

06-08-97

2178/Del/97. Specialized Health Products, Inc., U.S.A., "Self Retracting medical needle apparatus and methods" (Convention date 01-11-1996)—U.S.A.

2179/Del/97. Carrier Corporation, U.S.A., "Multistage turbulence shield for microphones" (Convention date 30-08-1996)—U.S.A.

2180/Del/97. Carrier Corporation, U.S.A., "Loudspeaker phase distortion control using velocity feedback" (Convention date 25-09-1996)—U.S.A.

2181/Del/97. Daikin Industries, Limited, Japan, "Filter medium and air filter unit using the same" (Convention date 09-08-1996 and 04-02-1997)—Japan.

2182/Del/97. Polyval Plc., England, "Polyvinyl alcohol compositions" (Convention date 05-08-1996)—U.K.

2183/Del/97. The Procter & Gamble Company, U.S.A., "Process for making soil release polymer granules" (Convention date 08-08-1996)—U.S.A.

2184/Del/97. The Procter & Gamble Company, U.S.A., "Hygienic package with a reclosable flap" (Convention date 09-08-1996)—U.S.A.

2185/Del/97. The Procter & Gamble Company, U.S.A., "Detergent compositions containing selected dianionic or alkoxylated dianionic ester cleaning agents" (Convention date 09-08-1996)—U.S.A.

2186/Del/97. The Procter & Gamble Company, U.S.A., "Laundry bar compositions" (Convention date 07-08-1996)—U.S.A.

2187/Del/97. Dr. Sunil Kumar Gupta S/o Ramji Lal Gupta, Jaipur, "A synergistic composition for use in the treatment of fluoridated water and a method for the production of the same".

2188/Del/97. Dr. Beck & Co. Ag., Germany, "Wire enamels, comprising polyesterimides and/or polyamideimides with polyoxyalkylenediamines as molecular building blocks" (Convention date 09-08-1996)—Germany.

2189/Del/97. Kabushiki Kaisha Toshiba, Japan, "Air conditioner" (Convention date 22-10-1996)—Japan.

2190/Del/97. BP Chemicals Limited, England, "Polymerisation process".

2191/Del/97. BP Chemicals Limited, England, "Polymerisation process".

2192/Del/97. Sony Corporation, Japan, "Input apparatus" (Convention date 09-08-1996)—Japan.

07-08-97

2193/Del/97. Samsung Electronics Co. Ltd., Korea, "Coupling structure of outer case for refrigerator" (Convention date 16-08-1996)—Korea.

2194/Del/97. Samsung Electronics Co., Ltd., Korea, "Device for bending steel plate for a door of a refrigerator" (Convention date 16-08-1996)—Korea.

2195/Del/97. Samsung Electronics Co. Ltd., Korea, "Refrigerant duct continuous supply apparatus for refrigerator" (Convention date 16-08-1996)—Korea.

2196/Del/97. Samsung Electronics Co. Ltd., Korea "Method for forming groove on outer case of refrigerator".

2197/Del/97. Samsung Electronics Co. Ltd., Korea, "Outer case bending device for refrigerator" (Convention Date 16-08-1996)—Korea.

2198/Del/97. Samsung Electronics Co. Ltd., Korea, "Coupling structure of outer case for refrigerator" (Convention date 16-08-1996, 16-08-1996 and 16-08-1996)—Korea.

2199/Del/97. Matsushita Electric Industrial Co., Limited, Japan, "Digital broadcasting system, digital broadcasting apparatus and receiver apparatus for digital broadcasts" (Convention Date 07-08-1996 and 28-02-1997)—Japan.

2200/Del/97. Viral Technologies, Inc., U.S.A., "HIV-P-17 Peptide fragment, compositions containing and methods for producing and using the same" (Convention Date 09-08-1996, 09-08-1996 and 26-03-1997)—U.S.A.

2201/Del/97. Telefonaktiebolaget LM Ericsson (Pub). Sweden, "Method and apparatus for routing calls by remote control" (Convention Date 30-08-1996)—U.S.A.

2202/Del/97. Telefonaktiebolaget LM Ericsson (Pub). Sweden, "Method and apparatus for synchronizing private radio systems" (Convention Date 30-08-1996)—U.S.A.

2203/Del/97. Novartis AG., Switzerland, "Modified oligosaccharides" (Convention date 08-08-1996, 08-08-1996 and 26-09-1996) Germany.

2204/Del/97. University of Saskatchewan, Canada, "GnRH-leukotoxin chimeras" (Convention Date 09-08-1996)—U.S.A.

08-08-97

2205/Del/97. Samsung Electronics Co. Ltd., Korea, "Refrigerator" (Convention Date 16-08-1996)—Korea.

2206/Del/97. Samsung Electronics Co. Ltd. Korea, "Apparatus and method of bending iron plate for outer case of refrigerator" (Convention Date 16-08-1996)—Korea.

2207/Del/97. APM Limited., England, "Method and apparatus" (Convention Date 09-08-1996 and 24-02-1997)—U. K.

2208/Del/97. Pusion Lighting, Inc., U.S.A. "Apparatus for coupling microwave energy to an electrodeless lamp" (Convention Date 09-08-1996)—U.S.A.

2209/Del/97. Bayer Aktiengesellschaft, Germany, "Process for the preparation of carbazole" (Convention Date 21-08-1996)—Germany.

2210/Del/97. Millipore Corporation, U.S.A. "Polysulfone copolymer membranes and process" (Convention Date 09-08-1996)—Germany.

2211/Del/97. Otis Elevator Company, U.S.A., "Elevator active guidance system having model-based multi-input multi-output controller" (Convention Date 27-08-1996)—U.S.A.

- 2212/Del/97. Praxair Technology, Inc., U.S.A., "Cryogenic rectification system for producing lower purity oxygen and higher purity oxygen".
- 2213/Del/97. National Institute of Immunology, New Delhi, "The acmnpy baculovirus p35 gene protects against oxidative stress-induced apoptosis".
- 2214/Del/97. Black & Decker Inc., U.S.A., "Multi purpose blade".
- 2215/Del/97. Indian Council of Agricultural Research, New Delhi, "A polymeric composition".
- 2216/Del/97. Indian Council of Agricultural Research, New Delhi, "A polymeric composition".
- 2217/Del/97. Indian Council of Agricultural Research, New Delhi, "A process for the preparation of plastic films".
- 2218/Del/97. Indian Council of Agricultural Research, New Delhi, "A process for the preparation of plastic films".
- 2219/Del/97. The Procter & Gamble Company, U.S.A., "Detergent compositions comprising alkaline polygalacturonase" (Convention Date 09-08-1996)—U.S.A.
- 2220/Del/97. The Procter & Gamble Company, U.S.A., "Detergent compositions comprising alkaline pectin degrading enzyme" (Convention Date 09-08-1996)—U.S.A.
- 2221/Del/97. The Procter & Gamble Company, U.S.A., "Detergent compositions comprising pectolyse" (Convention date 09-08-1996)—U.S.A.
- 2222/Del/97. The Procter & Gamble Company, U.S.A., "Detergent compositions comprising a pectinesterase enzyme" (Convention Date 09-08-996)—U.S.A.
- 2223/Del/97. The Procter & Gamble Company, U.S.A., "Detergent compositions comprising pectin lyse" (Convention Date 09-08-1996)—U.S.A.
- 2224/Del/97. Polymer Papers Limited, Faridabad, and Y. K. Agarwal, "A process for the preparation of 4-amino-4-acetyl-amino-2-sulphonic acid".
- 2225/Del/97. Guilford Pharmaceuticals Inc., U.S.A., "Pharmaceuticals compositions and method of treating compulsive disorders using naaldase inhibitors and a method for producing the pharmaceutical composition" (Convention Date 27-09-1996, 31-12-1996, 31-12-1996, 04-04-1997, 09-04-1997, 24-04-1997, 27-05-1997, 27-05-1997, 27-06-1997 and 23-07-1997)—U.S.A.
- 2226/Del/97. General Electric Company, U.S.A., "System for measuring myocardium in cardiac images" (Convention Date 19-11-1996)—U.S.A.
- 2227/Del/97. General electric Company, U.S.A., "Data visual enhancement through removal of dominating structures" (Convention date 27-11-1996)—U.S.A.
- 2228/Del/97. General Electric Company, U.S.A., "Fast segmentation of cardiac images" (Convention Date 01-11-1996 and 05-02-1997)—U.S.A.
- 2229/Del/97. Guilford Pharmaceuticals Inc., U.S.A., "Naal-dase inhibitors and a method for producing the same" (Convention Date 31-12-1996, 31-12-1996 and 27-05-1997)—U.S.A.
- 2230/Del/97. International Business Machines Corporation, "U.S.A., "Method and system for removing hardware design overlap" (Convention Date 28-10-1996)—U.S.A.

2231/Del/97. Guilford Pharmaceuticals Inc., U.S.A., "Pharmaceuticals compositions and methods of treating a glutamate abnormality and effecting a neuronal activity in an animal using naaldase inhibitors and a method for producing the pharmaceutical composition" (Convention Date 27-09-1996, 31-12-1996, 27-05-1997, 27-05-1997 and 27-06-1997)—U.S.A.

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एतद्वारा यह सूचना दी जाती है कि सम्बद्ध आवेदनों में से किसी पर पेटेंट अनुदान को विरोध करने के इच्छुक कोई व्यक्ति, इसके निर्गम की तिथि से चार (4) महीने या अधिक ऐसी अवधि जो उक्त 4 महीने की अवधि की समाप्ति के पूर्व पेटेंट नियम, 1972 के तहत विहित प्रपत्र 14 पर आवेदित एक महीने की अवधि से अधिक न हो, के भीतर कभी भी नियंत्रक, एकरक को उपयुक्त कार्यालय में ऐसे विरोध की सूचना विहित प्रपत्र 15 पर दे सकते हैं। विरोध संबंधी लिखित दस्तावेज उक्त सूचना के साथ अथवा पेटेंट नियम, 1972 के नियम 36 में यथा विहित इसकी तिथि के एक महीने के भीतर ही फाइल किए जाने चाहिए।

"प्रत्येक विनिर्देश के संदर्भ में नीचे दिए वर्गीकरण, भारतीय वर्गीकरण तथा अन्तर राष्ट्रीय वर्गीकरण के अनुरूप हैं।"

रूपांकन (चित्र आरेखों) की फोटो प्रतियां यदि कोई हों, के साथ विनिर्देशों का अंकित अथवा फोटो प्रतियों की आपूर्ति

फोटो कोपिलिय, कलकत्ता अथवा उपयुक्त शाखा कार्यालय द्वारा विहित लिप्यान्तरण प्रभार जिसे उक्त कार्यालय से पत्र व्यवहार द्वारा मॉनिटरिंग करने के उद्देश्य से उसकी आवश्यकता पर की जा सकती है। निम्नलिखित की एक संख्या के साथ प्रत्येक स्वीकृत निम्नलिखित के सामने नीचे वर्णित चित्र आरम्भ कर्माओं को जोड़कर पृष्ठ 2 से बना करके, (निम्नलिखित पृष्ठ का लिप्यान्तरण प्रभार 2/- रु. है) फोटो लिप्यान्तरण प्रभार का परिचालन किया जा सकता है।

Cl. : 32 E

182031

Int. Cl. : C 08 L 9/00

A COMPOSITION For PROTECTION OF TELECOMMUNICATION WIRES AND OTHER CABLES FROM DAMAGE BY INVASIVE MOISTURE.

Applicant & Inventor : CLARENCE SEXTON FREE-MUNICATION WIRES AND OTHER CABLES FROM TEXAS 77530 U.S.A.

Application No. : 122/Cal/1989 filed on 9th February, 1989.

(Convention No. 569 976 on 21-06-88 in Canada).

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Calcutta.

11 Claims

A composition for protecting the wires of telecommunications and other cables carrying low direct current from damage caused by moisture contact with faults or breaks in the insulation thereof, said composition comprising a dielectric gel matrix characterised in that from about 5% to about 33% by weight of a polymer comprising a hydrocarbon backbone having anionic groups attached thereto is dispersed in the gel matrix, the polymer with the anionic groups, when exposed to direct current from a damaged wire, being attracted to the wire causing an insulation to develop which excludes water from the surface of the wire and said composition being relatively non-conductive to a small direct current.

Compl. Specn. : 20 pages

Drgns. : Nil

Cl. : 128 A

182032

Int. Cl. : A 61 F 13/00

WOUND DRESSING PACKAGE.

Applicant : JOHNSON & JOHNSON MEDICAL, INC., OF 2500 ARBROOK BOULEVARD, ARLINGTON, TEXAS 76004-3030, UNITED STATES OF AMERICA.

Inventors : CATHERINE L. CHEONG, DAVID RIGBY.

Application No. : 652/Cal/94 filed on 12th August, 1994.

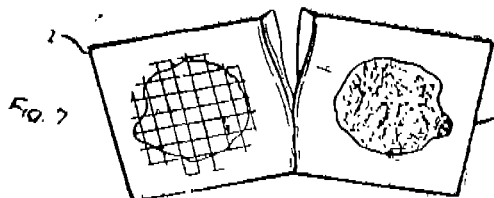
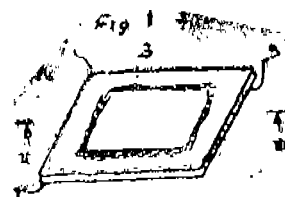
(Convention No. 9318016.4 on 21-08-1993 in U.K.).

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Calcutta.

12 Claims

A wound dressing package comprising a first web and a second web hermetically sealed together around their peripheries, the inside of the package being sterile, wherein the first and second webs include transparent areas which can be superimposed and wherein the internal surface of one of the transparent areas is receptive to marking wherein said first web comprises at least two layers which are releasably held together; the inner and outer layers of the first web include

transparent areas; and the outer surface of the outer layer of the first web is receptive to marking.



Compl. Specn. : 13 pages

Drgns. : 2 sheets.

Cl. : 27 I

182033

Int. Cl. : E04 C 2/02, 2/04

A LIGHT WEIGHT PREFABRICATED PANEL AND PROCESS FOR MANUFACTURE OF THE SAME.

Applicant : VANGALA PATTABHI, OF R. N. MUKHERJEE ROAD, CALCUTTA-700 001, INDIA.

Inventors : DR. RAMESH CHANDRA SHISHU & MR. SUNKU JAGADESHWARIAH

Application No. : 708/Cal/1994 filed on 5th September, 1994.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Calcutta.

7 Claims

A light weight prefabricated panel comprising a paid of facing materials such as fibre cement board having a flat surface which comes in contact with core mix of light weight aerated composite poured there between in-situ bonded with the said light weight aerated composite having :

(i) pulverised fly ash and/or other silicious materials in the range upto 70%.

(ii) exfoliated vermiculate and/or perlite upto 15%.

(iii) anhydrous gypsum upto 15%.

(iv) alongwith conventional binders selected from portland cement, lime and aerating agent such as aluminium powder with or without conventional additives/aggregates; and admixed with water.

Compl. Specn. : 9 pages

Drgns. : Nil.

Cl. : 27 I

182034

Int. Cl. : E 04 C 2/02, 2/04.

AN IMPROVED LIGHT WEIGHT SANDWICH PANEL AND PROCESS FOR MANUFACTURE OF THE SAME.

Applicant : VANGALA PATTABHI OF 9/1 R. N. MUKHERJEE ROAD, CALCUTTA-700 001, WEST BENGAL INDIA.

Inventors : DR. RAMESH CHANDRA SHISHU & MR. SUNKU JAGADESHWARIAH

Application No. : 709/Cal/1994 filed on 5th September, 1994.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Calcutta.

7 Claims

An improved light weight sandwich panel comprising of a pair of facings made of facing material such as fibre cement boards which comes in contact with core mix of aerated composite poured therebetween; the said core mix of aerated composite comprising of :

- (i) pulverised fly ash and/or other silicious materials upto 70%;
- (ii) exfoliated vermiculate and/or perlite upto 15%;
- (iii) anhydrous gypsum upto 15%; and
- (iv) conventional binders selected from portland cement, lime, aerating agent such as aluminium powder with or without conventional additives/aggregates admixed with water; characterized in that the surface of said facings coming in contact with said aerated composite is provided with rough profiles/grooves to improve bonding strength by providing more surface area and improved locking therebetween in aerated composite and the facings; said aerated composite is having aerating agent which expands the core mix and effectively fills the grooves or profiles provided on the facings.

Compl. Specn. : 13 pages

Drgns. : Nil.

Cl. : 179 G

182035

Int. Cl. : B 65 D 83/4.

INDICATOR MECHANISM TO INDICATE OPENING/USING OF CONTAINER, BOTTLE, DISPENSER OR CANISTER.

Applicant : SENETICS INC., OF 75 MANHATTAN DRIVE, SUITE 103, BOULDER, COLORADO 80303 UNITED STATES OF AMERICA.

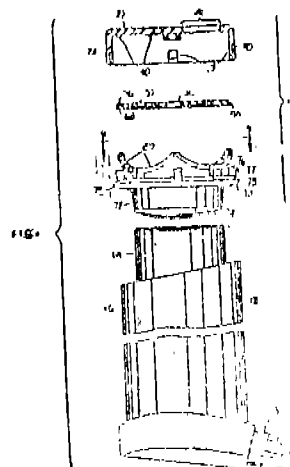
Inventors : GAGE GARBY & JEFFERY T.

Application No. : 816/Cal/1994 filed on 5th October, 1994.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Calcutta.

25 Claims

An indicator mechanism to indicate opening/using of container, bottle, dispenser, or canister, said mechanism comprising; an outer cover; an indicator wheel engaged with the outer cover; and a rotation means engaged with the outer cover and indicator wheel to translate a non-rotative force on the outer cover into a rotation of the indicator wheel relative to the outer cover; either the outer cover or the indicator wheel having an indicia and correspondingly, either the outer cover or the indicator wheel having an indicia selector to select said indicia such that the indicia selector is capable of being moved relative to the indicia in the event of the indicator wheel being caused to rotate relative to the outer cover.



Compl. Specn. : 41 pages

Drgns. : Nil.

Cl. : 206 B

182036

Int. Cl. : H 04 J 3/17.

A MULTI STATION SINGLE-CHANNEL COMMUNICATION BUS SYSTEM.

Applicant : D2B SYSTEMS COMPANY LTD., OF BETHWORTH HOUSE, 57-65 STATION ROAD, REDHILL, SURREY RH1 1DL, GREAT BRITAIN.

Inventor : HOEKSTRA JELLE.

Application No. 654/Cal/1994 filed on 12th August, 1994.

(Convention No. : on 16-8-93 in Great Britain).

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972), Patent Office, Calcutta.

6 Claims

A multi station single-channel communication bus system for communicating relatively short messages; if necessary, by dividing the relatively long message of first and second maximum limits into partial messages, among a plurality of master and slave stations each station being provided with a microprocessor with necessary registers and a transmitter or a receiver, characterised in that any said master or slave station comprises an interface circuit (60), which is provided with terminals for connecting at least the following: power supply (Vcc), ground (GND), data for local control system [Data (8 bits)], synchronization signal (DS), read/write control signal (R/W), signal for selection between address and data (A/D), interrupt signal (Int), three preset address bits (A, A1, A2), single channel communication domestic/digital signal bus (D²B); block (62) having clock and control components (CL/POR) for resetting the circuit (60); block (64) for filtering detection and controlling of signals on the D²B bus; lines (65) for transporting line bits; block (66) for translating between the line bits and logic bits; block (67) for constituting two unidirectional latch circuits between block (66) and block (68); line (69) for carrying a signal for activating the subsequent bit; block (68) for forming the parity bits, detecting the acknowledge bits, and analysing and storing the control and status bits, and organizing the interaction with the RAM buffer (70); block (72) which is a data rate and used for completing the connection between the circuit (60) and lines (78, 79) which provide the synchronizing handshake signals; a local control system (not shown) for dividing a message frame, such as herein described, whose data byte length exceeds the said first maximum into partial messages; each of an associated frame data count below said first maximum; for assigning each said partial message to a respective bus frame; for counting, in a particular frame

the data byte periods and the acknowledgement bits from the receiver of a station; and for enabling the transmitter of a station to signal a frame failure and ignore any transfer of message when said first maximum is attained earlier by the said data byte period than said frame data count by the count of said acknowledge bits.

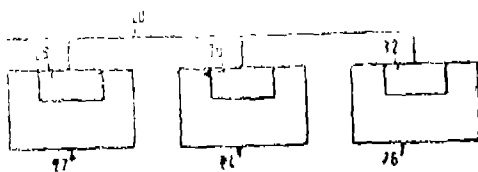


FIG. 1

(Compl. Specn. 16 pages;

Drgns. 2 sheets.)

Cl. : 27 D

182037

Int. Cl.¹ : E 04 C 3/36.

A NOVEL SYSTEM OF HOLLOW BODES OR SUBSTRATES FILLED WITH POLYMERIC FOAMS.

Applicant & Inventor : SANTANU ROY, OF 13, NANDA KUMAR CHOWDHURY LANE, CALCUTTA-700 006 WEST BENGAL, INDIA.

Application No. 1048/Cal/1994 filed on 16th December, 1994.

(Divided out of No. 846/Cal/91; antedated to 12-11-1991).

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972), Patent Office, Calcutta.

6 Claims

A novel system of hollow articles or substrates filled with foam which is substantially resistant to structural failures and endowed with improved, desired mechanical characteristics, said system comprising in combination,

a hollow article, body or substrate formed from durable materials of varying shape, size and configuration and having as filler therein,

a foamed polymeric mass formed by the interaction carried out ex-situ between a hydroxylated compound, blowing agent and an isocyanate derivative such as herein described and the resultant mass is introduced or injected to fill the recess of the said hollow articles.

(Compl. Specn. 27 pages;

Drgns. Nil.)

Cl. : 206 E

182038

Int. Cl. : H 01 Q 3/26.

TRANSMISSION-LINE NETWORK.

Applicant : HOLLANDSE SIGNAALAPPARATEN B.V., OF ZUIDELIJKE HAVENWEG 40, 7550 GD HENGLO, THE NETHERLANDS.

Inventor : PETRUS JOHANNUS STEPHANUS TEUNISSE.

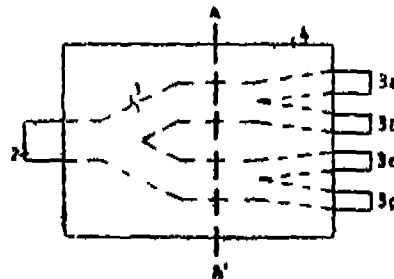
Application No. 146/Cal/95 filed on 14th February, 1995.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972), Patent Office, Calcutta.

42367 GE/98

4 Claims

Transmission-line network, comprising an assembly of a first conductive base, a first dielectric sheet having a constant thickness, a second dielectric sheet having a constant thickness, a second conductive base, and a stripline network located between the first dielectric sheet and the second dielectric sheet, characterized in that for substantially the entire stripline network both electric sheets are provided with a cavity whose form conforms substantially to the stripline network, such that between the first conductive base and the stripline network, and between the second conductive base and the stripline network substantially no dielectric is left, and that the stripline network is placed on a dielectric film, interposed between the first dielectric sheet and the second dielectric sheet.



(Compl. Specn. 8 pages;

Drgns. 1 sheet)

Cl. : 55 E 4

182039

Int. Cl. : A 61 K 31/19, 9/10, 9/14, 9/20, 9/68.

PROCESS FOR THE PREPARATION OF AN ORGANO-LEPTICALLY ACCEPTABLE ORAL FORMULATION OF S(+)-IBUPROFEN.

Applicant : AMERICAN HOME PRODUCTS CORPORATION, OF FIVE GIRALDA FARMS, MADISON, NEW JERSEY 07940 0874, UNITED STATES OF AMERICA.

Inventors :

1. LESLIE GEORGE HUMBER
2. GERALD LOUIS REUTER.

Application No. 1076/Cal/1996 filed on 10th June, 1996.

(Convention No. 60/000,169 on 13-06-95 in U.S.A.).

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972), Patent Office, Calcutta.

11 Claims

A process for the preparation of an organoleptically acceptable oral pharmaceutical formulation of S (+)-ibuprofen, comprising mixing in a manner known in the art, S(+)-2-(p-isobutylphenyl)-propionic acid, which is known as S(+)-ibuprofen, substantially free of R(-)-2-(p-isobutylphenyl)-propionic acid, with a sufficient amount of an acidic component, such as herein described, to maintain the pH of the formulation between 2 and 6, and, optionally, mixing an organoleptically acceptable pharmaceutical carrier, such as herein described, into a form suitable for oral administration.

(Compl. Specn. 31 pages;

Drgns. Nil.)

Cl. : 55 E 4

182040

Int. Cl. : A 61 K 31/405, 9/14, 9/20, 9/68, 9/10.

A PROCESS FOR THE PREPARATION OF ORGANO-LEPTICALLY ACCEPTABLE ORAL PHARMACEUTICAL FORMULATION OF S(+)-ETODOLAC

Applicant : AMERICAN HOME PRODUCTS CORPORATION, OF FIVE GIRALDA FARMS, MADISON, NEW JERSEY 07940, 0874, UNITED STATES OF AMERICA.

Inventors :

1. LESLIE GEORGE HUMBER
2. GERALD LOUIS REUTER.

Application No. 1078/Cul/96 filed on 10th June, 1996.

(Convention No. 60/000,171 on 13-06-95 in U.S.A.).

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972), Patent Office, Calcutta.

11 Claims

A process for the preparation of an organoleptically acceptable oral pharmaceutical formulation of S(+)-etodolac, comprising mixing in a manner known in the art, S(+)-1, 8-diethyl-1, 3, 4, 9-tetrahydropyrano [3, 4-b] indole-1-acetic acid, which is known as S(+)-etodolac, substantially free of R(-)-1, 8-diethyl-1, 3, 4, 9-tetrahydropyrano [3, 4-b] indole-1-acetic acid, with a sufficient amount of an acidic component, such as herein described, to maintain the pH of the formulation between 2 and 6; and optionally mixing an organoleptically acceptable pharmaceutical carrier, such as herein described, into a form suitable for oral administration.

(Compl. Specn 32 pages;

Drgns.Nil.)

Ind. Cl. : 24 B

182041

Int. Cl.⁴ : F 16 D 65/10.

INTERNAL SHOE DRUM BRAKE.

Applicant : LUCAS INDUSTRIES PUBLIC LIMITED CO., BRUETON HOUSE, NEW ROAD, SOLIHULL, WEST MIDLANDS, B 91 3 TX, ENGLAND.

Inventor : ANDREW JOHN BLEWITT.

Application No. 828/Mus/91 filed on 6th November 1991.

(Convention date : 8th Nov., 90 . No. 90242835 : UK)

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Chennai Branch.

10 Claims

An internal shoe drum brake comprising a pair of brake shoes (1, 2) mounted on a backplate (3) and separable by an actuator (5) into braking engagement with a rotatable brake drum against the action of resilient return means (6) in the form of a generally C-shaped element of which an intermediate portion is retained on the backplate by retention means (7) fast with the latter, and of which portions spaced longitudinally from the intermediate portion co-operate with the shoes (1, 2) in manner such as to produce an inward shoe return force, the retention means (7) being a separate unitary component having a plate like body (3) secured with respect to the backplate (3) and having opposed portions (12, 13) embracing the intermediate portion of the spring (6) in such a manner as to retain the spring relative to the backplate in directions generally parallel to the latter, said opposed portions being in the form of projecting tongues (12, 13) disposed in succession generally transversely of the body, one (13) of the tongues being disposed beyond two other tongues in a directions lengthwise of the body so as to lie at the opposite side of the spring to the other two tongues, such that the tongues embrace a generally linear intermediate portion of the spring, the retention device being releasably secured with respect to the backplate.

Compl. 11 pages.

Drawgs. : 3 sheets.

Ind. Cl. : 107 B

162942

Int. Cl.⁴ : F 02 B 47/08

AN APPARATUS FOR CONTROLLED OPERATION OF AN ENGINE TO REDUCE COMBUSTION NOISE.

Applicant : CATERPILLAR INC., 100 N E ADAMS STREET, PEORIA, ILLINOIS 61629-6490, U.S.A.

Inventor : 1. JAMES J. FELETTI

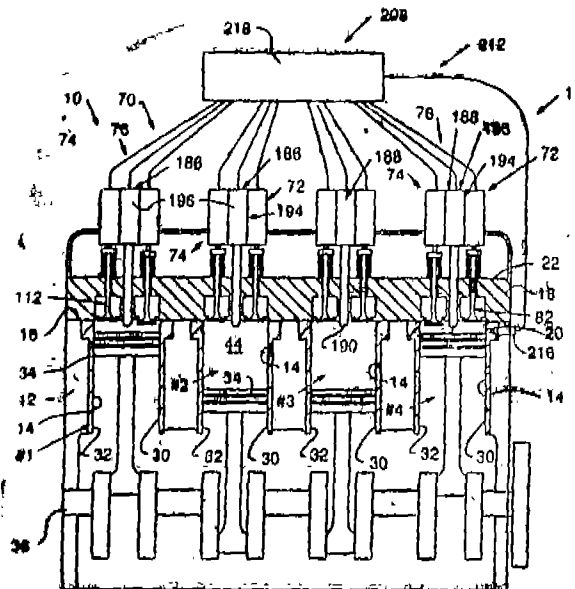
2. YUNG T. BUI

Application : No. 266/Mas/93 filed on 19th April, 1993.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Chennai Branch.

10 Claims

An apparatus for controlled operation of an engine to reduce combustion noise, the engine having a plurality of combustion chambers, an intake port, an exhaust port, and a piston reciprocally movable in each of the combustion chambers between a top dead center position and a bottom dead center position forming an intake stroke during which air is introduced from the intake port into the combustion chamber, movable between the bottom dead center position and the top dead center position forming a compression stroke during which the air in the combustion chamber is compressed to an established temperature range and fuel is introduced at or before top dead center during which a desired ignition delay period occurs prior to combustion, and movable between the bottom dead center position and the top dead center position forming an exhaust stroke during which exhaust gas is expelled from the combustion chamber into the exhaust port, the said apparatus comprising : flow control means having intake means for selectively passing intake air into the combustion chambers during their intake stroke, and exhaust means for selectively passing exhaust gas away from the combustion chambers during their exhaust stroke; actuating means for actuating each of the intake means and the exhaust means independently in response to a control signal; exhaust gas conducting means operatively connected to the combustion chambers for directing exhaust gas; and an electronic control means for introducing a controlled volume of exhaust gas into any selected combustion chamber from the exhaust gas conducting means by initiation of the exhaust means for the selected combustion during its exhaust stroke into a selected one of the combustion chambers during its intake stroke following initiation of the intake stroke and terminating prior to completion of the intake stroke effectively elevating the temperature of the air in the selected one of the combustion chambers.



Compl. : 22 pages

Drawgs. : 4 sheets

Ind. Cl. : 107 B

182043

Int. Cl.⁴ : F 02 B-25/00, 29/00

AN APPARATUS FOR OPTIMIZING BREATHING IN AN INTERNAL COMBUSTION ENGINE.

Applicant : CATERPILLAR INC., OF 100 N. E. ADAMS STREET, PEORIA, ILLINOIS 611629-6490 U.S.A. A CORPORATION ORGANISED AND EXISTING UNDER THE LAWS OF THE STATE OF DELAWARE.

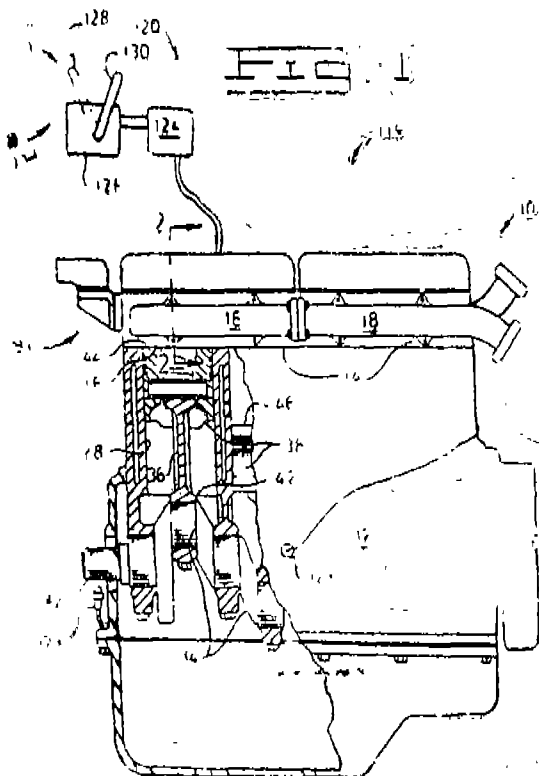
Inventors : I. JOHN M. CLARKE, U.S.A.

Application No. : 296/Mas/93 filed on 3rd May, 1993.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Chennai Branch.

6 Claims

An apparatus for optimizing breathing in an internal combustion engine having a passage communicating with a pair of bores, a piston positionable during operation of the engine within respective bores between a top dead center position and a bottom dead center position forming an intake stroke, a pair of intake valves being associated between the passage and the respective bore for controlling communications between the passage and the respective bore having a closed position and an open position, said apparatus comprising : opening means for opening each of the valves independently in response to receiving a control signal; an electronic control system outputting control signals to operate the opening means in accordance with a first predetermined logic pattern during normal engine operation with one of said pair of valves being in the generally open position during the intake stroke; breathing control means connected to the electronic control system for outputting discrete control signals to operate the opening means in accordance with a second predetermined logic pattern to vary the operation of the valves for cyclically varying the opening of one of the intake valves associated with the respective bores during the intake stroke causing a preestablished resonance within the passage to effect an increase in the flow into the respective bore during the movement of the piston within the respective bore between the top dead center position and the bottom dead center position.



Compt. : 24 pages

Draws. : 4 sheets

Ind. Cl. : 107 J, K

182044

Int. Cl.⁴ : F 01 L 25/00

A BRAKING SYSTEM FOR AN ENGINE.

Applicant : CATERPILLAR INC., 100 N. E. ADAMS STREET, CITY OF PEORIA, STATE OF ILLINOIS-61629-6490, UNITED STATES OF AMERICA.

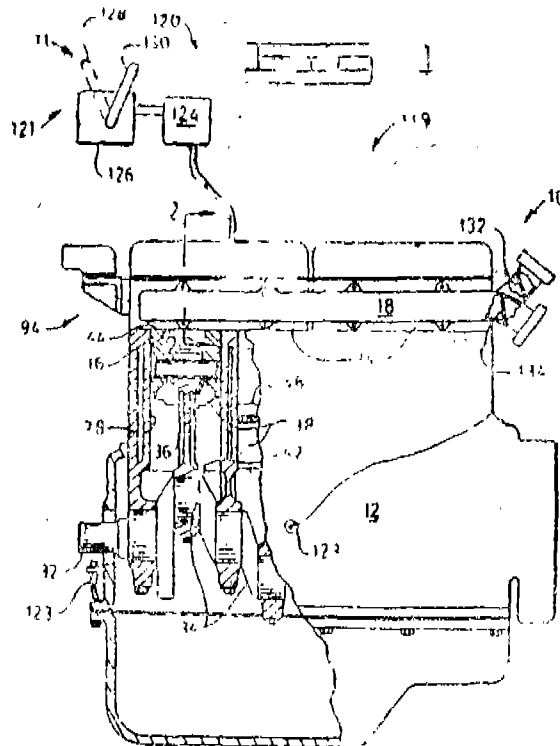
Inventors : JAMES J. FALETTI
2. YUNG T. BUI

Application No. 317/Mas/93 filed on 11th May, 1993.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Chennai Branch.

9 Claims

A braking system for an engine comprising an exhaust passage and an intake passage, a pair of bores, a piston during operation of the engine being movably positioned, within respective bores between a top dead center position and a bottom dead center position forming an intake stroke and the reciprocal movement of the piston forming a compression stroke; a pair of valves each being operatively associated with each of the bores, interposing the exhaust passage and the respective bores and having a closed position and an open position; opening means for opening each of the valves independently in response to receiving a control signal; an electronic control system connected to the opening means for providing control signals to the opening means in a first predetermined logic pattern during normal engine operation wherein each of said pair of valves are closed during the compression stroke brake control means connected to the electronic control system for providing discrete control signals to the opening means in a second predetermined logic pattern to vary the operation of the valves to keep one of each pair of valves associated with the respective bores in the generally open position during the compression stroke when the piston is near the top dead center position.



Compt. : 21 pages

Draws. : 2 sheets

Ind. Cl. : 154 B.

182045

19 Claims

Int. Cl.⁴ : B 41 J 32/00.**A HOT STAMPER FOIL TAPE CARTRIDGE.**

Applicant : TAURUS IMPRESSIONS, INC., 1685 PLYMOUTH STREET, MOUNTAIN VIEW, CA 94043 U.S.A., A CALIFORNIA CORPORATION.

Inventors :

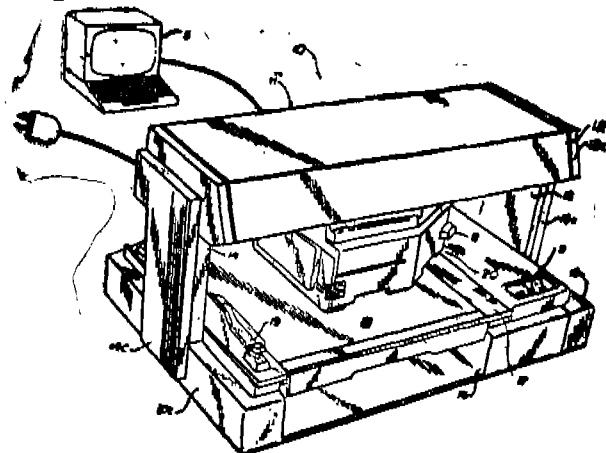
1. CHARLES T. GROSWITH.
2. WILLIAM A. BANKS.
3. EUGENE F. DUYAL.
4. ROGER M. GRAY.
5. RAYMOND D. HEISTAND
6. BARRY C. KOCKLER.
7. WARREN K. SHANNON.
8. ROBERT E. SMITH.
9. WILLIAM J. USITALO.

Application No. 416/Mas/93 filed on 17 June, 1993.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, Chennai.

7 Claims

A hot stamper foil tape cartridge comprising a generally-rectangular casing having aligned strike windows in upper and bottom sides of the casing and forming a casing side indentation; a first supply reel having a first reel shaft journaled in said casing; a second take-up reel having a second reel shaft journaled in said casing, a heat and pressure transferable foil tape being wound on said supply reel; means for driving said take-up reel; means for conveying said foil tape to a position between said reels at said bottom strike window; and means fixed with respect to said casing having a sinuous spring for preventing back rotation of at least one of said reels; and the said reels have an inner peripheral surface and said spring has distal ends which frictionally engage said surface.



Compl. Specns. : 96 pages

Drwgs : 58 sheets

Ind. Cl. : 205 G.

182046

Int. Cl.⁴ : B 60 C 9/00.**METHOD AND MACHINE FOR MANUFACTURING TIRES.**

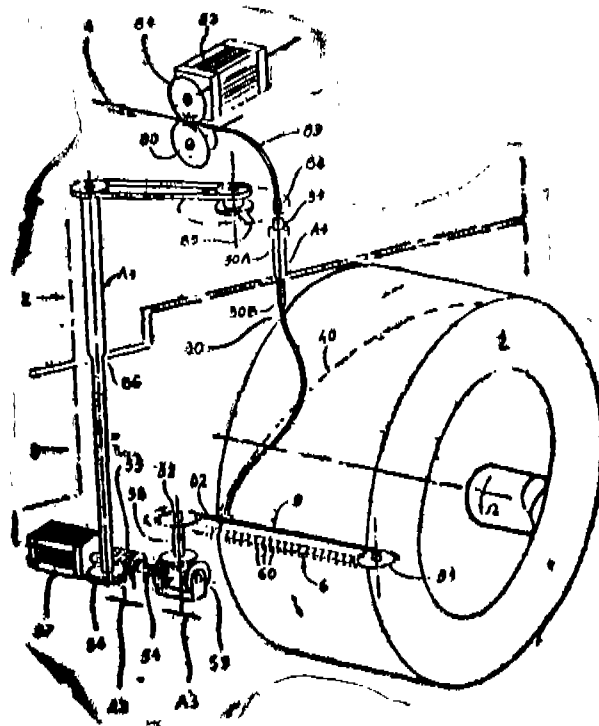
Applicant : SEDEPRO., OF 230 RUE LECOURBE, 75015 PARIS, FRANCE, A FRENCH COMPANY.

Inventors : 1. CLAUDE DEBROCHE.
2. DANIEL LAURENT.

Application No. 537/Mas/93 filed on 3rd August, 1993.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, Chennai.

A method of manufacturing a tire built progressively on a support which is rotatably mounted around an axis by piling the different components of the tire in the order and place required by the architecture of said tire, in which method at least one crown reinforcement is formed from a cord which is delivered to at least one laying tube upstream of which the cord is cut in order to produce pieces thereof, the cord passing through the said tube in order to join a laying head which is displaced transversely just above the support, the pieces of cord and the support having self-adherence properties.



Compl. Specns. : 31 pages

Drwgs. : 09 sheets

Ind. Cl. : 139-A.

182047

Int. Cl.⁴ : C 09 C 1/48.**A COMPOSITION OF PLASTIC OR RUBBER CONTAINING CARBON BLACK.**

Applicant : CABOT CORPORATION A CORPORATION ORGANISED UNDER THE LAWS OF THE STATE OF DELAWARE, U.S.A. OF 75 STATE STREET, BOSTON, MASSACHUSETTS 02109-1806, U.S.A.

Inventors : 1. BRUCE E. MACKAY
2. MARK A. WILKINSON
3. BARRIE J. YATES

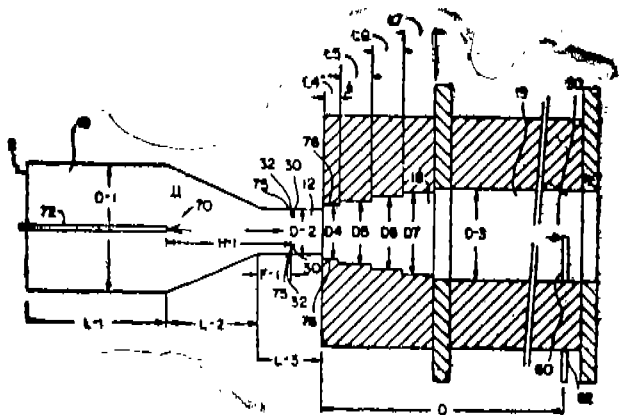
Application No. 549/Mas/93 filed on 5th August, 1993.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, Chennai.

2 Claims

A composition comprising rubber or plastic containing 10 to 300 parts of carbon black by weight for each 100 parts by weight of the rubber or plastic, wherein the carbon black in the composition has the following property :

- (a) an I₂ No. of 8 to 70 mg/g and a DBP of 28 to 150 cc/100g.



Compl. Specs. : 28 pages

Drawgs. : 2 sheets

Ind. Cl. : 194 C 2.

182048

Int. Cl.⁴ : H 01 J 40/00.

A VACUUM COATING APPARATUS FOR PRODUCING PHOTORECEPTOR SUBSTRATES AND PROCESS THEREOF.

Applicant : XEROX CORPORATION, A U. S. COMPANY, XEROX SQUARE-020, ROCHESTER, NEW YORK 14644, U.S.A.

- Inventors : 1. JOHN WOZNIAK, JR.
2. JOHN ANTHONY APPOLONEY
3. LLOYD ALFRED RELYEA
4. JOHN LIEWELLYN POTTER
5. FRED LANDER KUHN
6. EDWIN LANDER KUHN
7. BARRY ALLEN LEES.

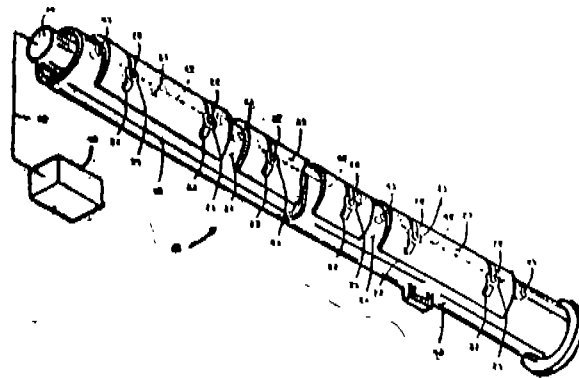
Application No. : 581/Mas/93 filed on 18th August, 1993.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Chennai Branch.

16 Claims

A vacuum coating apparatus for producing, photoreceptor substrates comprising a vacuum chamber, means for evacuating the vacuum chamber, means for introducing gas into the vacuum chamber, the said vacuum chamber housing at least one mandrel member having a plurality of electrically conductive substrates, at least one glow discharge means having an elongated conductive glow bar, electrode, means for applying a potential to the glow bar electrode thereby generating ions, means for creating a flow of ions from the glow bar

electrode to the electrically conductive substrates, a shield blocking the flow of ions between the glow bar electrode and the electrically conductive substrates at least partially, the said shield having a plurality of apertures for flow of ions between the glow bar electrode and the electrically conductive substrates, each aperture provided with at least one shutter for partially blocking the flow of ions therethrough, each shutter being individually movable to a plurality of positions for adjusting the flow of ions through the said apertures, the number of apertures in each shield being equal to the number of substrates on each mandrel.



Compl. Specs. : 32 pages

Drawgs. : 5 sheets

Ind. Cl. : 27 D

182049

Int. Cl.⁴ : E 04 C 3/32

A METAL MEMBER HAVING AT LEAST ONE EDGE FORMATION.

Applicant : ERNEST ROBERT BODNAR 2 DANROSE CRESCENT DON MILL, ONTARIO M3B 3N5, CANADA CANADIAN CITIZEN.

Inventor : ERNEST ROBERT BODNAR.

Application No. 614/Mas/93 filed on 30th August, 1993.

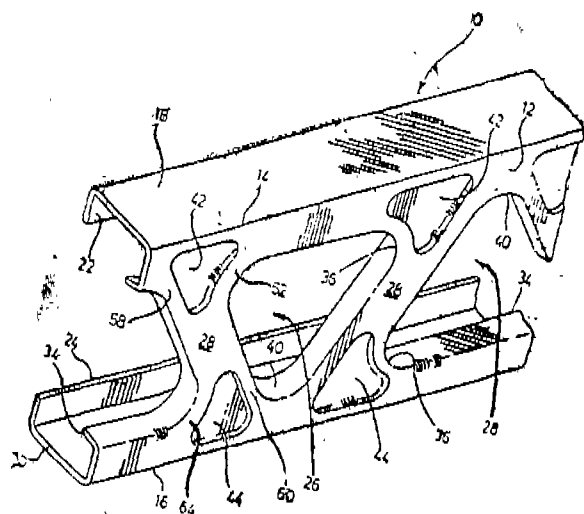
(Convention date : 2nd Sep., Sep., 1992 : No. 2077429 : Canada).

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Chennai Branch.

16 Claims

A metal member having at least one edge formation, and a web extending from said edge formation, comprising : a plurality of generally triangular recesses formed in said web at spaced intervals, said triangular recesses being alternately reversed relative to one another and having a base and three rounded corners; a plurality of generally diagonal struts extending across said web between adjacent ones of said triangular recesses; edge portions along either edge of said web, with said struts extending from one side edge portion to the other and merging integrally therewith; a flange formed from said web and extending around said recesses; said flange having first flange formations along said struts, lying at an angle to said web, second flange formations lying along said edge portions, and corner flange formations extending around said rounded corners between said

first and second flange formations, said corner flange formations lying at an angle to said web that is less than said angle of said first flange formations.



Compl. : 25 pages

Drwgs. : 9 sheets

Ind. Cl. : 19 A & E

182050

Int. Cl.³ : F 16 B 37/12

A SPIRAL MEMBER FOR INCREASING PULL OUT RESISTANCE OF A SCREW.

Applicant : MULTICLIP COMPANY LIMITED AN ENGLISH COMPANY, OF OSPREY HOUSE, 63, STATION ROAD, ADDLESTONE, SURVEY KT15 2AR, ENGLAND.

Inventor : REGINALD FREDERICK MORTON, ENGLAND.

Application No. : 624/Mas/93 dated September 2, 1993.

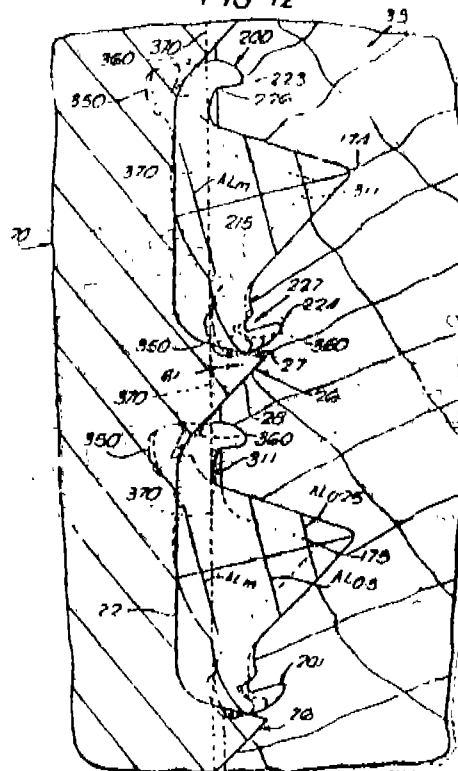
Convention date : September 4, 1992. (No. 9218789.7; United Kingdom).

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Chennai Branch.

8 Claims

A spiral member for increasing the resistance to pullout of a screw made of hard material received in a hole in the body of a screw-receiving material which is of softer material than the screw, the spiral member either being cylindrical or being tapered towards one end and when it is cylindrical being turned inwardly at one end and when it is tapered being turned in at its narrow end, to afford a drive pin adapted to be engaged by an insertion tool insertable down the inside of the spiral member so that the spiral member can be screwed into the hole from its bottom end, the spiral member being made of material whose hardness is less than that of the screw and greater than the hardness of the screw receiving material, the cross-section of the spiral member being triangular in shape, having a base surface which faces the axis of the spiral member and side surfaces which face outwardly from the axis and join at an apex, which may be sharp or somewhat blunted or rounded, wherein the base surface is curved and extends out in wings or protuberances beyond the side surfaces, the side surfaces being straight or curved and the wings being rounded, and the wings being provided with a neck portion between the extremity of the wing and the main body of the spiral member.

FIG 12



Compl. : 30 pages

Drwgs. : 8 sheets

CLAIM UNDER SECTION 20 (1) OF THE PATENTS ACT, 1970

In pursuance of leave granted under Section 20 (1) of the patents Act, 1970 application No. 293/Cal/95 (178280) made by Norpharm Co Inc. has been allowed to proceed in the name of Hyal Pharmaceutical Corporation.

AMENDMENT PROCEEDINGS UNDER SECTION 57

Notice is hereby given that E. I. DU PONT DE NEMOURS AND COMPANY, Manufacturers of Wilmington, Delaware, U.S.A., a corporation organized and existing under the laws of the state of Delaware, U.S.A. have made an application under Section 57 of the Patents Act, 1970 for amendment of specification of their application for Patent No. 180121 for "A woven fabric consisting of uncrystallized poly (M-phenyl isophthalamide) staple fibre".

The amendments are by way of change of address for service from L. S. Davar & Co. to Remfry & Sagar, Remfry House, Nangal Raya Business Centre, New Delhi-110046.

The application for amendment and the proposed amendments can be inspected free of charge at Patent Office, 234/4, Acharya Jagadish Bose Road, Calcutta-700 020 or copies of the same can be had on payment of the usual copying charges. Any person interested in opposing the application for amendment may file a notice of opposition on the prescribed Form 30 within three months from the date of this notification at the Patent Office, 234/4, Acharya Jagadish Bose Road, Calcutta-700 020. If the Written Statement of Opposition is not filed with the Notice of Opposition it shall be left within one month from the date of filing the said notice.

Notice is hereby given that E. I. DU PONT DE NEMOURS AND COMPANY, Manufacturers of Wilmington, Delaware, U.S.A., a corporation organized and existing under the laws of the state of Delaware, U.S.A. have made an application under Section 57 of the Patents Act, 1970 for amendment of specification of their application for Patent No. 180378 for "An improved process for making 5-Chloro-2, 3-dihydro-1H-imidazo-1-one".

The amendments are by way of change of address for service from L. S. Davar & Co. to Remfry & Sagar, Remfry House, 8, Nangal Raya Business Centre, New Delhi-110046.

The application for amendment and the proposed amendments can be inspected free of charge at Patent Office, 234/4, Acharya Jagadish Bose Road, Calcutta-700 020 or copies of the same can be had on payment of the usual copying charges. Any person interested in opposing the application for amendment may file a notice of opposition on the prescribed Form 30 within three months from the date of this notification at the Patent Office, 234/4, Acharya Jagadish Bose Road, Calcutta-700 020. If the Written Statement of Opposition is not filed with the Notice of Opposition it shall be left within one month from the date of filing the said notice.

Notice is hereby given that E. I. DU PONT DE NEMOURS AND COMPANY, Manufacturers of Wilmington, Delaware, U.S.A., a corporation organized and existing under the laws of the state of Delaware, U.S.A. have made an application under Section 57 of the Patents Act, 1970 for amendment of specification of their application for Patent No. 180379 for "A process for the preparation of 4, 6-dimethoxy-2-(phenoxy-carbonyl) (amino) pyrimidine".

The amendments are by way of change of address for service from L. S. Davar & Co. to Remfry & Sagar, Remfry House, 8, Nangal Raya Business Centre, New Delhi-110046.

The application for amendment and the proposed amendments can be inspected free of charge at Patent Office, 234/4, Acharya Jagadish Bose Road, Calcutta-700 020 or copies of the same can be had on payment of the usual copying charges. Any person interested in opposing the application for amendment may file a notice of opposition on the prescribed Form 30 within three months from the date of this notification at the Patent Office, 234/4, Acharya Jagadish Bose Road, Calcutta-700 020. If the Written Statement of Opposition is not filed with the Notice of Opposition it shall be left within one month from the date of filing the said notice.

Notice is hereby given that E. I. DU PONT DE NEMOURS AND COMPANY, Manufacturers of Wilmington, Delaware, U.S.A., a corporation organized and existing under the laws of the state of Delaware, U.S.A. have made an application under Section 57 of the Patents Act, 1970 for amendment of specification of their application for Patent No. 180702 for "An improved process for preparing porous polytetrafluoroethylene".

The amendments are by way of change of address for service from L. S. Davar & Co. to Remfry & Sagar, Remfry House, 8, Nangal Raya Business Centre, New Delhi-110046.

The application for amendment and the proposed amendments can be inspected free of charge at Patent Office, 234/4, Acharya Jagadish Bose Road, Calcutta-700 020 or copies of the same can be had on payment of the usual copying charges. Any person interested in opposing the application for amendment may file a notice of opposition on the prescribed Form 30 within three months from the date of this notification at the Patent Office, 234/4, Acharya Jagadish Bose Road, Calcutta-700 020. If the Written Statement of Opposition is not filed with the Notice of Opposition it shall be left within one month from the date of filing the said notice.

Notice is hereby given that E. I. DU PONT DE NEMOURS AND COMPANY, Manufacturers of Wilmington, Delaware, U.S.A., a corporation organized and existing under the laws of the state of Delaware, U.S.A. have made an application under Section 57 of the Patents Act, 1970 for amendment of specification of their application for Patent No. 180935 for "A polymeric composition".

The amendments are by way of change of address for service from L. S. Davar & Co. to Remfry & Sagar, Remfry House, 8, Nangal Raya Business Centre, New Delhi-110046.

The application for amendment and the proposed amendments can be inspected free of charge at Patent Office, 234/4, Acharya Jagadish Bose Road, Calcutta-700 020 or copies of the same can be had on payment of the usual copying charges. Any person interested in opposing the application for amendment may file a notice of opposition on the prescribed Form 30 within three months from the date of this notification at the Patent Office, 234/4, Acharya Jagadish Bose Road, Calcutta-700 020. If the Written Statement of Opposition is not filed with the Notice of Opposition it shall be left within one month from the date of filing the said notice.

Notice is hereby given that E. I. DU PONT DE NEMOURS AND COMPANY, Manufacturers of Wilmington, Delaware, U.S.A., a corporation organized and existing under the laws of the state of Delaware, U.S.A. have made an application under Section 57 of the Patents Act, 1970 for amendment of specification of their application for Patent No. 180887 for "A process for preparing a textile fibre".

The amendments are by way of change of address for service from L. S. Davar & Co. to Remfry & Sagar, Remfry House, 8, Nangal Raya Business Centre, New Delhi-110046.

The application for amendment and the proposed amendments can be inspected free of charge at Patent Office, 234/4, Acharya Jagadish Bose Road, Calcutta-700 020 or copies of the same can be had on payment of the usual copying charges. Any person interested in opposing the application for amendment may file a notice of opposition on the prescribed Form 30 within three months from the date of this notification at the Patent Office, 234/4, Acharya Jagadish Bose Road, Calcutta-700 020. If the Written Statement of Opposition is not filed with the Notice of Opposition it shall be left within one month from the date of filing the said notice.

Notice is hereby given that E. I. DU PONT DE NEMOURS AND COMPANY, Manufacturers of Wilmington, Delaware, U.S.A., a corporation organized and existing under the laws of the state of Delaware, U.S.A. have made an application under Section 57 of the Patents Act, 1970 for amendment of specification of their application for Patent No. 181442 for "A process for producing an article of aramid".

The amendments are by way of change of address for service from L. S. Davar & Co. to Remfry & Sagar, Remfry House, 8, Nangal Raya Business Centre, New Delhi-110046.

The application for amendment and the proposed amendments can be inspected free of charge at Patent Office, 234/4, Acharya Jagadish Bose Road, Calcutta-700 020 or copies of the same can be had on payment of the usual copying charges. Any person interested in opposing the application for amendment may file a notice of opposition on the prescribed Form 30 within three months from the date of this notification at the Patent Office, 234/4, Acharya Jagadish Bose Road, Calcutta-700 020. If the Written Statement of Opposition is not filed with the Notice of Opposition it shall be left within one month from the date of filing the said notice.

Notice is hereby given that E. I. DU PONT DE NEMOURS AND COMPANY, Manufacturers of Wilmington, Delaware, U.S.A., a corporation organized and existing under the laws of the State of Delaware, U.S.A. have made an application under Section 57 of the Patents Act, 1970 for amendment of specification of their application for Patent No. 181567 for "Apparatus for processing polymers and process for preparing the same".

The amendments are by way of change of address for service from L. S. Davar & Co. to Remfry & Sagar, Remfry House, 8, Nangal Raya Business Centre, New Delhi-110046.

The application for amendment and the proposed amendments can be inspected free of charge at Patent Office, 234/4, Acharya Jagadish Bose Road, Calcutta-700 020 or copies of the same can be had on payment of the usual copying charges. Any person interested in opposing the application for amendment may file a notice of opposition on the prescribed Form 30 within three months from the date of this notification at the Patent Office, 234/4, Acharya Jagadish Bose Road, Calcutta-700 020. If the Written Statement of opposition is not filed with the Notice of Opposition it shall be left within one month from the date of filing the said notice.

Notice is hereby given that E. I. DU PONT DE NEMOURS AND COMPANY, Manufacturers of Wilmington, Delaware, U.S.A., a corporation organized and existing under the laws of the State of Delaware, U.S.A. have made an application under Section 57 of the Patents Act, 1970 for amendment of specification of their application for Patent No. 181633 for "A process for preparing poly (M-phenylene isophthalamide) filaments".

The amendments are by way of change of address for service from L. S. Davar & Co., to Remfry & Sagar, Remfry House, 8, Nangal Raya Business Centre, New Delhi-110046.

The application for amendment and the proposed amendments can be inspected free of charge at Patent Office, 234/4, Acharya Jagadish Bose Road, Calcutta-700 020 or copies of the same can be had on payment of the usual copying charges. Any person interested in opposing the application for amendment may file a notice of opposition on the prescribed Form 30 within three months from the date of this notification at the Patent Office, 234/4, Acharya Jagadish Bose Road, Calcutta-700 020. If the Written Statement of opposition is not filed with the Notice of Opposition it shall be left within one month from the date of filing the said notice.

RESTORATION PROCEEDINGS

Notice is hereby given that an application was made under Section 60 of the Patents Act, 1970 for the restoration of Patent No. 169150 granted to Door-Oliver Incorporated for an invention relating to "fluidized bed boiler".

The patent ceased on the 23rd September, 1998 due to non-payment of renewal fees within the prescribed time and the cessation of the patent was notified in the Gazette of India, Part III, Section 2 dated the 28th November, 1998.

Any interested person may give notice of opposition to the restoration by leaving a notice on Form 32 in duplicate, with the Controller of Patents, The Patent Office, Nizam Palace 2nd M.S.O. Building, 5th, 6th & 7th Floor, 234/4, Acharya Jagadish Bose Road, Calcutta-700 020 on or before the 12th February, 1999 under Rule 69 of the Patents Rules, 1972. A written Statement, in triplicate setting out the nature of the opponents interest, the facts upon which he bases his case and the relief he seeks, shall be filed with the notice or within one month from the date of the notice.

Notice is hereby given that an application was made under Section 60 of the Patents Act, 1970 for the restoration of Patent No. 175691 granted to Aparna Chemi Search for an invention relating to "a catalytic process for molecular restructuring of hydrocarbons".

The patent ceased on the 22nd January, 1998 due to non-payment of renewal fees within the prescribed time and the cessation of the patent was notified in the Gazette of India, Part III, Section 2 dated the 28th November, 1998.

Any interested person may give notice of opposition to the restoration by leaving a notice on Form 32 in duplicate, with the Controller of Patents, The Patent Office, Nizam Palace 2nd M.S.O. Building, 5th, 6th & 7th Floor, 234/4, Acharya Jagadish Bose Road, Calcutta-700 020 on or before the 12th February, 1999 under Rule 69 of the Patents Rules, 1972. A written Statement, in triplicate setting out the nature of the opponents interest, the facts upon which he bases his case and the relief he seeks, shall be filed with the notice or within one month from the date of the notice.

Notice is hereby given that an application was made under Section 60 of the Patents Act, 1970 for the restoration of Patent No. 176490 granted to Suraji Paul for invention relating to "a multiple acoustic mass-loaded loudspeaker system of improved low frequency".

The patent ceased on the 1st October, 1997 due to non-payment of renewal fees within the prescribed time and the cessation of the patent was notified in the Gazette of India, Part III, Section 2 dated the 28th November, 1998.

Any interested person may give notice of opposition to the restoration by leaving a notice on Form 32 in duplicate, with the Controller of Patents, The Patent Office, Nizam Palace 2nd M.S.O. Building, 5th, 6th & 7th Floor, 234/4, Acharya Jagadish Bose Road, Calcutta-700 020 on or before the 12th February, 1999 under Rule 69 of the Patents Rules, 1972. A written Statement, in triplicate setting out the nature of the opponents interest, the facts upon which he bases his case and the relief he seeks, shall be filed with the notice or within one month from the date of the notice.

Notice is hereby given that an application was made under Section 60 of the Patents Act, 1970 for the restoration of Patent No. 178878 granted to Anand Vasant Ram for an invention relating to a "a device for dispensing measured quantity of liquids".

The patent ceased on the 4th September, 1998 due to non-payment of renewal fees within the prescribed time and the cessation of the patent was notified in the Gazette of India, Part III, Section 2, dated the 28th November, 1998.

Any interested person may give notice of opposition to the restoration by leaving a notice on Form 32 in duplicate, with the Controller of Patents, The Patent Office, Nizam Palace 2nd M.S.O. Building, 5th, 6th & 7th Floor, 234/4, Acharya Jagadish Bose Road, Calcutta-700 020 on or before the 12th February, 1999 under Rule 69 of the Patents Rules, 1972. A written Statement, in triplicate setting out the nature of the opponents interest, the facts upon which he bases his case and the relief he seeks, shall be filed with the notice or within one month from the date of the notice.

Notice is hereby given that an application was made under Section 60 of the Patents Act, 1970 for the restoration of Patent No. 178891 granted to The Indian Association for Cultivation of Science for an invention relating to "process for preparing colloidal dispersion of electrically conducting polyanilines".

The patent ceased on the 8th September, 1998 due to non-payment of renewal fees within the prescribed time and the cessation of the patent was notified in the Gazette of India, Part III, Section 2, dated the 28th November, 1998.

Any interested person may give notice of opposition to the restoration by leaving a notice on Form 32 in duplicate, with the Controller of Patents, The Patent Office, Nizam Palace 2nd M.S.O. Building, 5th, 6th & 7th Floor, 234/4, Acharya Jagadish Bose Road, Calcutta-700 020 on or before the 12th February, 1999 under Rule 69 of the Patents Rules, 1972. A written Statement, in triplicate setting out the nature of the opponents interest, the facts upon which he bases his case and the relief he seeks, shall be filed with the notice or within one month from the date of the notice.

RENEWAL FEES PAID

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 178094 172954 168362

CESSATION OF PATENTS

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PATENT SEALED ON 13-11-98

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 180254 180255 180256 180257 180258* 180260 160262
 180263 180264 180265 180266 180268 180269*D

CAL—12, DEL-01, MUM—NIL, CHEN—21

*Patent shall be deemed to be endorsed with words LICENCE OF RIGHT Under Section 87 of the Patents Act, 1970 from the date of expiration of three years from the date of sealing.

D Drug Patents

F Food Patents

REGISTRATION OF DESIGNS

The following designs have been registered. They are not open to inspection for a period of two years from the date of registration except as provided for in Section 50 of the Designs Act, 1911.

The date shown in the each entries is the date of the registration included in the entries.

Class 1. No. 173702. M/s. R. D. Enterprise, a sole proprietary concern having office address at 41, Shukla Compound, Pawan Nagar, National Highway, Dahisar (E) Bombay 400068 Maharashtra, India, "FILE CLIP". 28th April 1997.

Class 1. No. 173701. M/s. Folcon Enterprise, a sole proprietorship concern having office at A 109, Ghatkopar Tns. Ext. V B S Mira, Near Amrut Nagar, Ghatkopar (W), Mumbai, "PACKING TOOL". 28th April 1997.

Class 1. Nos. 173725 & 173726. Bharat Industries, Sander S. V. Road Indian national, proprietary firm, Janta Garden Chowk Raikot 360002, Gujarat, India, "KNIFE". 28th April 1997.

Class 1. No. 173744. Shridher Eknath Bakre of 304 Shashidav Co-op HSG SOC, Koper Road, Dombivli (W) 421207 Maharashtra, India, Indian national, "FLAP STAY", 30th April 1997.

Class 1. No. 173792 Mr. K. Subramaniam an Indian citizen residing at No. 5, Powder Mills Road, Pullivanthone, Chennai 600012, India, "VESSEL", 2nd May 1997.

Class 1. Nos. 173790 & 173791. Polar Industries Ltd. an Indian company incorporated under the Companies Act, 1956 having its office at 113, Park Street Calcutta 700016 West Bengal, India "TABLE FAN". 2nd May 1997.

Class 1. No. 173736, Prasanna Madhukar Bagade of 437, Satvam 'A' Sadarbaraz, Satara 415001, Maharashtra, India, Indian national, "GLASS RUNNER". 30th April 1997.

Class 1. No. 173740. Prasanna Madhukar Bagade of 437, Satvam 'A' Sadarbaraz, Satara 415001, Maharashtra, India, Indian national, "SLIDING DOOR FITTING", 30th April 1997.

Class 1. No. 173742. Prasanna Madhukar Bagade of 437, Satvam 'A' Sadarbaraz, Satara 415001, Maharashtra, India, Indian national, "WINDOW ROLLER". 30th April 1997.

Class 1. No. 173754. Charak Pharmaceuticals (India) Ltd., an Indian company, having its head office at Evergreen Industrial Estate Shakti Mills Lane, Dr. P. Maseq Road, Mahalaxmi Mumbai 400011, Maharashtra, India, "BOTTLE CLOSURE". 30th April 1997.

- Class 3. No. 173743, Pravinagar Madhukar Brigade of 437, Satyam 'A' Sadarbar, Satara 415001, Maharashtra, Indian, Indian national, "WINDOW ROLLER", 30th April 1997.
- Class 3. No. 173755, Charak Pharmaceuticals (India) Ltd. an Indian company having its regd. office at Evergreen Industrial Estate, Shakti mills Lane, Dr. E Moses Road, Mahalaxmi, Mumbai 400011, Maharashtra, India, "BOTTLE CLOSURE", 30th April 1997.
- Class 3. 173705, Accura Polytech Pvt. Ltd., a Jt. stock company registered under the Companies Act, 1956 having office address at 8, Aitnath Society, Opp. Paldi P.O., Ahmedabad 380007, Gujarat, Indian, "MOULDED ARTICLE", 28th April 1997.
- Class 3. No. 173708, Pioneer Plastics, a sole proprietorship concern having office at B-2 Govt. Industrial Estate, Talkatora Road, LUCNOW, U.P., India, "WATER BOTTLE", 28th April 1997.
- Class 3. No. 173711, M/s. Akshaya Associates, a partnership concern, having office address at 206 Shiv Shakti Ind. Estate, Sakinaka, Andheri (E), Bombay-400059, Maharashtra, Indian, "BOTTLE" 28th April 1997.
- Class 3. No. 173712, M/s. Alif Chemicals, a partnership firm registered under Indian partnership Act, 1932 having office at Behram Bazar, Mohammedi Apartment, Plot No. 34, Room No. 6, 1st floor, Jogeshwari (W), Bombay, Maharashtra, Indian, "BOTTLE", 28th April 1997.
- Class 3. No. 173713, Premium Industries, an Indian partnership firm regd. under Indian partnership Act, 1932 having office address at A 18, 1st floor, Malad Indl. Units Co. op. Society Ramchandra Lane, (Extn), Kachpada, Malad (W), Mumbai 400064, Maharashtra, India, "EMERGENCY LIGHT", 28th April 1997.
- Class 3. Nos. 173714 to 173716, Joshi Plastic Industries, a partnership firm having office at Joshi Building, Saki Vihar Road Mumbai 400072 Maharashtra, India, "TOOTH BRUSH", 28th April 1997.
- Class 3. No. 173737, Mrs. Shubhada Satishchandra Pethkar, sole proprietor of M/s. STB corporation, an Indian company of 61, Kanga Colony, Sadarbar, Satara 415001, Maharashtra, India, Indian national, "DRAWER RUNNER", 30th April 1997.
- Class 1. No. 173753, Rosa Steel (India) 157, I.D.C. Rohtak 124001, Haryana, an Indian partnership firm, "HANDLES FOR DOOR", 30th April 1997.
- Class 3. No. 173751, M/s. Special Polymers, a partnership firm of 1/5, Kirti Nagar Industrial Area, New Delhi 110015 India "KNAPSACK SPRAYER TANK", 30th April 1997.
- Class 3. No. 173746, Eastern Medikit Limited, an Indian company incorporated under the Indian Companies Act, N 22, Greater Kailash Part I, New Delhi 48, India, "SINGLE BLOOD BAG SYSTEM WITH TAP SHAPED PORT CAPS", 30th April 1997.
- Class 3. No. 173747, Eastern Medikit Limited, an Indian company incorporated under the Indian Companies Act, N 22, Greater Kailash Part I, New Delhi 48, India, "DOUBLE BLOOD BAG SYSTEM WITH TAP SHAPED PORT CAPS", 30th April 1997.
- Class 1. No. 173748, Eastern Medikit Limited, an Indian company incorporated under the Indian Companies Act, N 22, Greater Kailash Part I, New Delhi 48, India, "TRIPLE BLOOD BAG SYSTEM WITH TAP SHAPED PORT CAPS" 30th April 1997.
- Class 1. No. 173749, Eastern Medikit Limited, an Indian company incorporated under the Indian Companies Act, N 22, Greater Kailash Part I, New Delhi 48, India, "QUADRUPLE BLOOD BAG SYSTEM WITH TAP SHAPED PORT CAPS", 30th April 1997.
- Class 3. No. 173750, Eastern Medikit Limited, an Indian company incorporated under the Indian Companies Act, N 22, Greater Kailash Part I, New Delhi 48, India, "TRANSFER BLOOD BAG SYSTEM WITH TAP SHAPED PORT CAPS", 30th April 1997.
- Class 3. No. 173757, Kabushiki Kaisha Toshiba of 72, Hori-kawa-cho, Saiwai-ku, Kawasaki-shi, Kanagawa-kan, a Japanese company, "Portable Radio Telephone", 1st May 1997.
- Class 3. No. 173756, Galaxy Industrial Corpn. of 92-Marol Co-op. Ind. Estate, M. V. Road, Andheri (E), Mumbai 59, Maharashtra, India "Packing Box for Garments", 30th April 1997.
- Class 3. Nos. 173799 & 173800, Prima Plastics Ltd., of National House, Opp. Sakinaka P. S., Sakivihar Road, Powai, Mumbai 72, Maharashtra, India, "CHAIR", 5th May 1997.
- Class 3. No. 173795, Omron Corporation, a Japanese company organised and existing under the laws of Japan, manufacturers and merchants, of 10, Tsuchido-cho, Hanazono, Ukyo-ku, Kyoto, Japan, "Time Switch", 5th May 1997.
- Class 5. Nos. 173759 to 173761, Murlidhar Sobhraj Chhabria, Indian national trading under the name and style of Asha Industries a sole proprietary concern whose address 32, Bharat Industries 86, Marine Drive, Mumbai-400002, Maharashtra, India, "Flying Cards", 1st May 1997.
- Class 12. No. 173745, Harwill Industries (Pty) Ltd., a company existing under the laws of South Africa and having its office at 2 Vygeboom, Durbanville, Western Cape, South Africa, "Portable Peak Expiratory Flow Rate Monitor", 30th April 1997.

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